18

# SESSIONAL PAPERS

VOLUME 3.

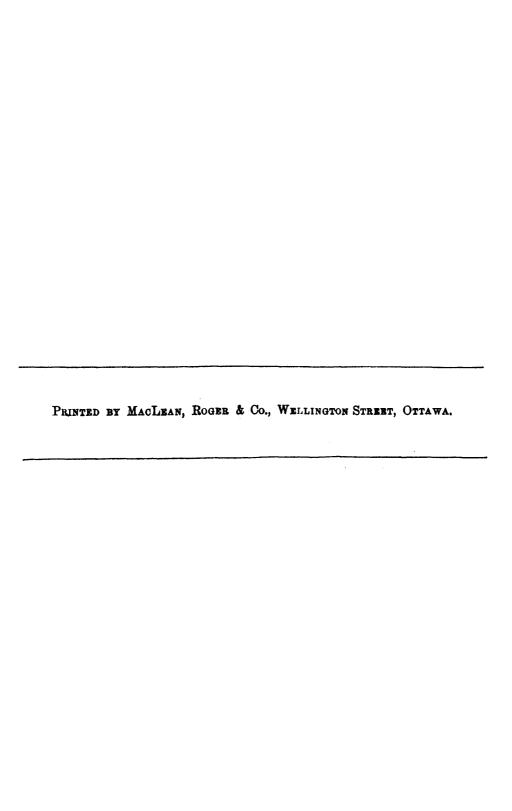
SECOND SESSION of the FIFTH PARLIAMENT

OF THE

DOMINION OF CANADA.

SESSION 1884.





# LIST OF SESSIONAL PAPERS.

# VOLUME XVII.—SESSION 1884.

### ARRANGED ALPHABETICALLY.

No. 17A Table 1	No.	ø	No.
Accidents on Canadian Railways	35	Calgary, Supply Farm No. 20, near	82
Accidents on I.U.R	53c	Callander, Railway from Gravenhurst to	210
"Adeline," Seizure of tobacco from	716	Canada, G.T R. decrying credit of	116
Adulteration of Food	3	Canada, Life Saving Stations in	146
Agreement with British Columbia	15	Canada Temperance Act in Halton County. 30	& 30c
Agricultural implements, Duties on	36	Canada Temperance Actin Prince Co., P.E.I.	304
Agricultural Interests, Expenses of Com-			9, 39a
mittee on	36a	Canadian North-West Land Company. 31k-4,	& 31n
Agricultural lands 25%,	m of n	Canadian Pacific Railway 31, 31bb	
Agricultural Statistics, Manitoba and N.W.T. Agriculture	36c	Canadian Pacific Railway, guarantee by	
Agriculture36	to 36c	Canadian Pacific Railway, guarantee by Government	c. 31i
Agriculture, Annual Report	14	Canadian Pacific Railway, Map of, &c	31p
Amero, Roger, Arrest of, &c	112	Canadian Pacific Railway, shareholders	314
Amherstburg Post Office and Custom House 9	3:,935	Canals 3, 115	, 153
Annapolia & Digby R'y., Subsidy to	21/	Canal Statistics	´3
Antigonish Public Building	95	Cape Traverse, Winter crossing at	126
Appointments, Civil Service	33a	Cape Tormentine, Winter crossing at	126a
Appropriation Accounts	6	Caron, C., Fishery Overseer	1324
Arbitrators, Dominion57 to 59, 83	3, 130	Cavalry School, Number of men comprising	108
Archives, Report on Historical	14	Census and Statistics	416
Atlantic & North Western Railway. 31h, 31k-	4, 31n	Chabet, Charles, Petition cf	57
Audet, Alphonse, Appointment of	127	Chabot, Louis, Petition of	58
Auditor-General's Report	6	(Chapleau, S. J. St. O	103
		Civil Service appointments and promotions 3	3a,47
В		Civil Service employes	33
		Civil Service Examiners' Report	338
Baie des Chaleurs, Caraquet & Shippigan		Coal carried by Intercolonial Railway	645
Railway, Subsidy to	21/	Coal, Duty on	61
Banks, shareholders of	32	Coal exported	64a
Baptisms, Marriages and Burials	87	Coal Lands in N.W.T	25p
Batteries, A, B and C, No. of men comprising	1085	Coal (Nova Scotia) exported to U.S	64
Blaikie, J. M., Claim of, against I. J. R	53.4	Coal Oil Barrels, Seizure of	71a
Bond, Grinding in	73	Colonization, Land for 25j	& 25k
Bonds and Securities	34	Commissioners, &c., Expenses of 22	
Boundary Award, Untario and Manitoba	145	Commission, Intercolonial Railway53 f, h,	
Bounty on manufactured iron	75	Commission of the Governor General	77a
Bounty to fishermen	66	Commissions of the Lieutenant-Governors	
Bow River, Timber limits sold on and near.	251	of Quebec 77	& 776
Brazil, Reciprocal Trade with	67	Consolidation Dominion Statutes, Report on	38a
Breakwater, Indian Harbour, N.S	74	Corn, imported and exported	63
Breakwater, Ingonish	96	Cornmeal, imported and exported	63
Rrackwater, Point Escuminac, N.B.	96a	Cornwall Canal	153
Breakwater, St. Peter's Harbour, P.E.I.	966	Cotton Duck, Drawback on	48d
** Reitannia." LOSS OI	133	County Gaols, Cost of conveying prisoners	24
British Canadian Loan and investment Co.	55	Courts, Vice-Admiralty 26	
British Columbia Agreement	15	Credit of Canada decried by G.T.R	116
British Columbia, Dominion employes in 1	E 1 . 1	Credit Valley Railway	31/
	06,100		
Reitigh Columbia, Troubles With Indians in	79a	Criminal Statistics for 1882	14
Reitigh Columbia, Troubles With Indians in		Criminal Statistics for 1882	14
British Columbia, Troubles with Indians in British Columbia waters, H.M. Ships of	79 <i>a</i>	Criminal Statistics for 1882	14 to 93
British Columbia, Troubles with Indians in British Columbia waters, H.M. Ships of War in		Criminal Statistics for 1882	14
British Columbia, Troubles with Indians in British Columbia waters, H.M. Ships of	79a 97	Criminal Statistics for 1882	14 to 93

		<del>,                             </del>	
<b></b>	No.	P	No.
D D. Dismissel of		Fastery Bill proposed	86
Damour, D., Dismissal of	44 28	Factory Bill, proposed	39 <i>a</i>
Deposits in the Banks of Dominion Money.  Derby Station to Indian Town, Intercolonial	20	Fines and Seizures at Ports of Entry 7	
Railway Branch, Subsidy to	21 <i>f</i>	Fines exacted and how disposed of	71
Deserters from U. S. Army	78	Fire Insurance, Abstract for 1883	iī
Dewdney, Lieutenant-Governor, N.W.T	109	Fish Creek, Supply Farm No. 20	82
Distillers, United States National Assoc'n .	69	Fisheries	& 67a
Distilling, Customs Laws and Regulations		Fisheries and Marine, Annual Report	7
concerning	69	Fisheries, Commissioner's Report	7
Dominion Arbitrators 57 to 59, 83	3, 130	Fishermen, Bounty to	66
Dominion Government, Lithographing for.	138	Fishery, Porpoise, Rivière Ouelle	65
Dominion Lands 25	to 25w	Fishing Bounty	66
Dominion Money on deposit	28	Fishing, Regulations prohibiting, in Ontario	66a
Dominion Money spent in the Provinces	152	Flour, Duty on	61
Dominion Statutes	38	Flour exported, Frauds on bonded	60 63
Dominion Steamers 45		Flour imported from U.S., duty collected on	61 <i>b</i>
Dorion, E., Claim of	83	Food, Adulteration of	3
Draining of land in Manitoba	111 483	Fort McLeod, Town site	120
Drawback, cotton duck		Fort Osborne, Lease of land at	25d
Drawback, exported sugar 48	488	Fort Simpson, Troubles with Indians at	79a
Drawback, manufactured goods exported Drawback, shipbuilding materials 48a		Fort William Indian Reserve	50b
Drill Shed, Montreal	88a	Frauds on bonded Wheat or Flour exported.	60
Drill Shed, St. Thomas, Ont	88	Fraser & Co., D., Claim of, against I.C.R	53n
Drummond, and MacLean, Roger & Co	136	Free Passes, I. C. & P. E. I. Railways,	
Duck Islands, etc		from 1874 to 18835	30, 53p
Duck Islands, etc	37	Freight Charges, Duty on	68
Dumais, Skiffington versus Michaud	129		
Dumping Scows, hought or built in 1883		<b>G</b>	
for Government	142		4 . Ho
Dustan, Mr., Claim of	) & 49a	Galt, Sir A. T., High Commissioner 76	
Duties on Agricultural Implements,		Gosselin, E., Petition of.	59
Duties on Lumber imported into Manitoba,		Government Herd Cattle in N.W.T	154 142
from 1880 to 1882		Government Steam Tugs, etc	77a
Duties, Specific and ad valorem	36	Governor General and Staff, Expenses of	150
Duty collected on Wheat and Flour im-	Ø1 L	Governor General's Warrants	20
ported from U.S	61 <i>b</i> 68	Governors, Oaths taken by 7	7 & 77a
Duty on Grain, Flour and Coal	61	Grain Duty Off	61
Dan arain) i in he har there is the trick in the	O.P.	Grand Piles to Lac des Iles Railway, Sub-	194
		wide to	21.
E		G. T.R. Co., Credit of Canada decried by.	116
	-	Gravenhurst to Usilander, Kallway Irom	216
Eastern Extension Railway (N.B.)		Graving Dock at Esquimalt	98
Eastern Extension Railway (N.S.)		Great Western Railway Co., Port Stanley	94
East Point, P.E.I., proposed Signal Station		Grinding in Bond	73
Electoral Divisions of Manitoba	80	Guarantee to C.P.R. by Government 31,	31E, 313
Ellsworth, Arrest of, by U.S. soldiers	78 23	Guarantee Insurance	11
Employés in Military Districts Employés in Public Works Department	149		
Erie and Huron Railway, Subsidy to	211	∰k i sama na	
· Erie, proposed Harbor of Refuge on Lake	21/ 128	Halton County, Canada Temperance Act	
Escheated Lands 1	17, 1174	in 8	0 & 30c
Esquimalt and Nanaimo Railway	81	Hamilton and North Western Railway	
Esquimalt Graving Dock	, 98	Harbour of Refuge on Lake Erie, proposed.	128
Esquimalt Naval Station	. 97	Hay imported into U.S. from Canada,	
Essex County, proposed Harbor on Lake	ð	Customs duties on	<b>69</b> <i>a</i>
Erie, in	. 128 <i>a</i>		113
Estimates, 1884-85	. 2	Heating Public Buildings, Cost of	92
Estimates, Supplementary, 1883-84	. 2	Herd Cattle (Government) in N. W.T	154
Estimates, Supplementary, 1884-85	. 2	Herring, Inspection of Newfoundland	54
Estimates, Further Supplementary, 1884-86	5 , 2	Hicks, E., Claim of, against I.C.R	537
Examination of Mates	. '7	High Commissioner 76	TO 766
Exchange Bank of Canada		Historical Archives, Report on	14
Expenditure for Sessional Returns	. 42	H.M. Ships of War, British Columbia Coast	97
Expenses and Revenue, I.C.R.	. 53 <i>6</i>		. 30a
Expenses of Commissioners, etc	44 OC 220	Home and Indian Farms	51 21)
Expenses of Committee on Agricultural In-	20.		33
Expenses, Unforeseen	. 36 <i>a</i>	Hudson Bay Navigation	
Exports and Imports for January and Feb	. 18	Hughes, D. J., Judge, Conduct of	
ruary, 1883 and 1884	. 298		
Exports and Imports, last half 1882 & 1883.		Huron, Water Lots in Harbours of Lake	
		4	

I	No.	L	No.
Immigrants settled in Ontario 106	& 106b	LieutGovernors, Quebec, Commissions of	776
- miligration Agents	1064	Life Saving Crew at Port Rowan	123
on vanada, reports, etc.,	& 106X	Life Saving Stations of Canada Lighthouses27	146 & 27a
1444 gration to Manitoha and N. W. T. 31.	& 106h	Liquor imported into N.W.T	<b>30</b> <i>6</i> .
The said Exports for January and Feb-		Liquors, Intoxicating 30	to 30 <i>f</i>
ruary, 1883 and 1884 Imports and Exports, last half 1882 & 1883.	240	Lithographing for the Dominion Govern-	138
	136	Loan of \$4,000,000, Canadian	39
	4	London and Port Stanley Railway Co	91
~~~auau Avencies in Unistic	, 79	London West, Village of, Survey in the	148
Indian Harbour (N.S.) Breakwater	n n	Long Point Lighthouse	27a
	50	Luard, Major-General, Complaints against 1	.08d <b>f</b> e
THUISH DEBUTYO BE KOPE William	000	Lumber imported into Manitoba, Duties on,	61 <i>a</i>
Indians at Metlakatla and Fort Simpson, Troubles with Infantry School No.	792	from 1880 to 1882	014
The state of the s	1080	M	,
Bouldy Dreak water of	yr.	Mariaha Aminutanal Statistics	20.
Inland Marine Insurance, Abstract for 1883 Inland Revenue, Annual Report		Manitoba Agricultural Statistics	36¢ 111
		Manitoba Electoral Divisions	80
ALLICO, IMPORT OF SIMPRINTANGANT	. 11	Manitoba, Extension of Boundaries, etc	21 <i>d</i>
Table 10 10 10 10 10 10 10 10 10 10 10 10 10	21C. 21 T	Manitoba, Immigration to	31 <i>s</i> 25 <i>f</i>
Intercolonial Railway, Claims against Intercolonial Railway Commission 53f, Interior Department of the Commission	1. M AL M	Manitoba, sales of Dominion Lands in	251
		Manning, McDonald & Co., 2 letters from.	3166
		Marine and Fisheries, Annual Report.	7
Inverness County, Geology of	75	Marine (Inland) Insurance, Abstract for	11.
DERICTOR & Intowa Railway	r_	Marriages, Baptisms and Burials	87
Subsidy to	. 21 <i>f</i>	Matte, A., Claim of, against I. C. R	53n 3
다 보다 사람들이 가장 보다 다른 사람들이 되었다. (本文学) 1년	oper by	Mercer vs The Oueen117	& 117a
and the state of t		Mercer vs The Queen	
Jacques Cartier Union and St. Martin'	8	Dailway Hom	21 <i>f</i> 143
unctions, Railway and Bridge, Subsid		Meteorological Service at St. John, N.B Metlakatla, Troubles with Indians at	79a
Jacques, James H., Appointment of	A7 A7a	Mexico, Reciprocal Trade With	67
weeki Queen's NR Dredging at	. 99	Michaud and Dumais, Skinington vs	. 129 2 & 258
Johnson & Co., And., Claim of, agains I. C. R.	. 53 <i>n</i>	Mile Belt, Lands in 20 Military Districts, Employes in	23
Jones & Co. R. A. Claim of against I C.	R 53m		to 108 e
Judicial Salaries, Re-adjustment of	118	Militia, Annual Report	8
<u></u>	gar farir da	Militia Staff, Officers of the paid	n & 147
in the state of th		Mineral Lands, Regulations for disposal of	147
Kaministiquia and Prince Arthur's Land	1-	Mining Regulations for disposal of other	147
Kearney, Chas., Appointment of	517	than Coal Lands	21/
TOWAND, PUBLIC Lands surveyed in	. 20	Moccasins for the Militia	1084
			88a 31h
Kingsville Harbour Works	110	Montreal, Portland and Boston Railway Montreal, St. John, Halifax to Sydney,	
Tagana and the state of the sta		Subsidy to a Railway from	21,7
Lachine Conel W	417	Moose Jaw Town Reserve	
Lachine Canal, Wellington Bridge La Cloche Island, etc Lake Ontario, Islanda legged in		Mortuary Statistics for first half of 1883 Murphy, M., Claim of, against I. C. R	
Lake Ontario, Islands leased in	72	Mussow Row and Riviera (Inche Winter	r
		service between	. 45 <i>e</i>
Lands for Colonization	11 to 11 t		
Timbow Licenses on	50	· I	
		Macdonald, D., Claim of, against I. C. R	. 53 n
fer of simplification of tran	95.	Machean, Roger & Co., Drummonu and	. 1 <i>3</i> 6 t
Laurentian Railway 21	1. 4 to 21.	I. C. R	. 53n
THE PARTY OF THE PROPERTY OF T	191	McCourt, D., dismissal of	. 101
Leclerc, M., Claim of	122	McDonell & Co., Alex., Claim of, against	
TO COMPLET US ING. 1711/16181 De Printing ha		McGillivray, Archibald	. 62
- widiy Ul Farliament, Annual Report	. 17	McGreevy, R. H., Claim of, against I.U.R.	. 53n
LieutGovernor of Quebec, Oath taken b	у 77	McLennan, R., Claim of	. 85

			1	
	N	No.	P	No.
Nanaimo Railway, E	squimalt and	81	Pontiac Pacific June. R., Subsidy to	21 <i>f</i>
Napanee & Tamworth	Railway, Subsidy to	21 45	Porpoise Fishery, Rivière Quelle	65
"Napoleon III.", S.S. Naval Station at Esqu		97	Port Burwell, proposed Harbour of Refuge Port Bowan Life Saving Crew	128 123
Navigation and Trade	Annual Report	ĭ	Port Stanley Harbour	91
Navigation of Hudso	n Bay	84	Port Stanley, proposed Harbour of Refuge	128
Navigation, School of		-89	Postal Subsidies, C.P.R	311
Neilson & McGaw, Cle	ire of, against I.C.R.	53n	Post Offices93	. 5
New Brunswick Subsi	dy	21	Prince Arthur's Londing & Verninisting	to 93c
Newfoundland Herri		54	Prince Arthur's Landing & Kaministiquia Railway	91
North American Cor	31 <i>a</i> -1, 31 <i>k</i> -	3, 31o	Prince County, P.E.I., Canada Temper-	31 <i>r</i>
North Cape, P.E.I., p	roposed signal station	91	ance Act in	30d
"Northern Light," 8	roposed signal station 3.S456 action Railway Com-	, 126a	Prince Edward Island, Piers in	126
Northern Pacific Jur	ection Railway Com-	01	Prince Edward Island Railway, Free	
pany's Contract	Mostanas held he	<b>2</b> 1 <i>g</i>	passes on, from 1874 to 1883	30, 53p
Northern Railway	Mortgage held by	21¢	"Prince of Wales," S.S	400
North Shore Railway	. Sale of W. Section		Printing Contract, Indenture to	136
	**** ******** *** ****** *****	116a	Prisoners, Cost of conveying to Peniten-	
North-West Mounted	Police	125	tiaries	24
	es, Administration of	102	Promotions, Civil Service	334
NW. Territories, Ag		36 <i>c</i>	Public Accounts, 1882-63	2
North-West Territorie	M' Demattel, Dienom.	109	Public Building, Antigonish Public Buildings, Cost of heating	95
North-West Territoric	es. Government Herd		Public Health Officers	92 113
Cattle in		154	Public Lands	to 25w
	s, Immigration to	318	Public Works, Annual Report	9
North-West Territori		00	Public Works Department, Employés in	149
North-West Territori	on Dublic Lands one	.90		
veved in	di	25 <i>f</i>		
North-West Territori	es, sales of Dominion		Qu'Appelle Valley Farming Co	25€
Lands	******	251	Quebec in account with Canada	56
North-West Territori	es, Sheriff of	103	Quebec Central Ry., right of way on I.C.R.	531
North-West Territorie		0 E	Quebec Citadel, Governor's residence in	150
	antad to II S	25w	Quebec, Memo. respecting claims of	21 f
	orted to U.S53		Quebec Provincial SubsidyQuebec School of Navigation	70
Nova Scotia Rivers.	Reports on	1347	Queen vs. Hodge	89 30e
		4: 17.7	Queen vs. Mercer117	& 117a
	0		Queen vs. Russell	<b>3</b> 0e
Oaths taken by Gove	rnors 77	176	<b>B</b>	
O'Brien, J., builder o	f "Princess Louise"	45u		
Ontario in account w	ith Canada	56	Railway Accidents in Canada	
Untario Boundary A	ward	145	Railway, Canadian Pacific31 t	
Ontario, Immigranta	settledia 106 &		Railway, Intercolonial, Accidents on	53c
Ontario, Luka Island	icies in communication in the leased in the communication in the communi	79	Railway Reserve, Vancouver Island	105
	ilway, Sudsidy too	217	Railways and Canals, Annual Report	10
Ontario & Quebec Ra	ilway	314	Railwagg in Nova Scotia 52	& 53a
Untario, Regulations	prehibiting haning in	±66₩	Railways, Subsidies to21a, 21b	& 21 f
Ordinances relating t	ô N.W.T	. 90	Rapide da Fiar Canai	153
Ordinance Lands at S	orel25h		Receipts and Expenditure charged to Con-	
Ottawa & Gatinean	of land at	254	solidated Fund	
sidy to	water man way but	21 f	Reserve, Indian, at Fort William	25v 503
		,	Reserve, Vancouver Island Railway	105
	P		Reserves, Indian, Ont. Timber Limits on	50
D 1 4 70 CU 1	_18		Reserves, IOWn, in N. W.T. on line of C. P. R.	250
Pajot Farm, Claim of	Wyandottes on	153	Revenue and Expenses, I.O.R	635
Parliamentary Groun	ids, Ottawa, Wall in	161	Richelieu & Ontario Navigation Co.	104
Parliamentary Librar	v. Annual Report	151 17	Richmond County, Geology of	135
Pasture Land Leases		25w	Kiviere Ouche and Murray Ray Winter	150
Pasture Lands	25 <i>b</i> ,	m of n	SELAICE DELMCETT	45e
Pelée Island Lightho	use	27a	Riviere Oucie, Fordoise Fighery	65
Penitentiaries, Angus	L Keport	16	Koderison, John, Claim of	119
Penitentiaries, Cost of	COLIVEYING PRISONERS	24	Rondead Lighthouse	27a
Persons confined after Picton Reanch Railw	ay, N.S53	137 & 53a	noyal Society Froceedings, Publishing the	43
Point Escuminac, Bre		96a	Russell, J., Claim of, against L.C.R. Russell vs. The Queen.	53n
	*****************************		0	-30€
		•		

s No.	T No.
Salaries, Judicial, Re-adjustment of	Timber Licenses
	Upper Woods Harbour, N.S., Whart and
in 1883	Bridge at 1246
St. Andrews and I am St. Andrews at	
St. Charles Report TO D	Vice-Admiralty Courts L
St. Francis River Productions on 121	Victoria County, Geology of
St. John, N.R. Mataratastast Corrido et	
St. Lawrence Committee Children Committee	Wallace, Claim of
St Tammer & Ottawa Railway	Washington Treaty, Fishery clauses of 67a Water Lots in Harbours of Lakes Huron
"St. Lawrence," S.S	and Superior
St. Louis to Richibucto R'y., Subsidy to 217 St. Martin's and J. C. H. Innetions, Raile	Watson, T. C., Statement of money paid 144
Way and Did o. O. O. Junctions, mail-	Weights and Measures
St. Peter's Harbour, P.E.I., Breakwater at 96b St. Stephens, N.B., cotton factory140, 140a St. Thomas Custom House and Post Office. 93c	Western Counties, Annapolis and Digby
St. Thomas Custom House and Post Office. 93c St. Thomas Division House and Post Office. 93c	Railway, Subsidy to
Subaid - 4- 17 Oned	West Indies, Reciprocal Trade with 67 Wharves
Subsidy to Quebec	Wheat exported, Frauds on bonded 60
Subsidy to Quebec. 70 Subsidies to C.P.R., Postal. 311 Subsidies to certain Railways 21 Subsidies to certain Railways 21	Wheat imported and exported
On account of	Winnipeg, Grounds in, for Exhibition pur-
	Winnipeg, Lease of land at Fort Osborne
Superior, Shinning - 1 1	Winter communication with P.E.I 126a
Supply Form No. 00 in narbours of Lake 114	Winter service between Murray Bay and Rivière Ouelle
Switzer W	Wyandottes of Anderdon, Claim of, on Pajot.
	Farm 155
Tempora	<b>X</b>
Temperance Act (Canada) in Halton Co.30 & 30c Temperance Act (Canada) in Prince Co., P.E.I	Yamaska River, Explorations on 121
P.E.I 30d Tents for the Militia 108 Thames River, Surveys of, at London West 148 Timber Lands 25b, m, n	
	1

# LIST OF SESSIONAL PAPERS.

### ARRANGED NUMERICALLY AND IN VOLUMES.

### CONTENTS OF VOLUME A.

CENSUS OF CANADA, 1880-81, Vol. II.

### CONTENTS OF VOLUME No. 1.

No. 1... TRADE AND NAVIGATION: - Tables of, for the fiscal year ended 30th June. 1883.

#### CONTENTS OF VOLUME No. 2.

2... Public Accounts :- For the fiscal year ended 30th June, 1883.

ESTIMATES: -Of sums required for the service of the Dominion, for the year ending 30th June, 1885.

> Supplementary Estimates of sums required for the service of the Dominion, for the year ending 30th June, 1884.

> Supplementary Estimates of sums required for the service of the Dominion, for the year ending 30th June, 1885.

Further Supplementary Estimates of sums required for the service of the Dominion, for the year ending 30th June, 1885.

#### CONTENTS OF VOLUME No. 3.

3... INLAND REVENUE: - Report, Returns and Statistics of, for the fiscal year ended 30th June, 1883.

Supplement No. 1:—Canal Statistics for the season of Navigation, 1883.

Supplement No. 2: - Weights and Measures, 1883.

Supplement No. 3: -Adulteration of, Food, 1883.

4... INDIAN AFFAIRS: Admual Report of the Department of, for the year ended 31st December, 1883.

### CONTENTS OF VOLUME No. 4.

- 5... POSTMASTER GENERAL: Report of, for the year ended 30th June, 1883.
- 6... AUDITOR GENERAL: Report of, on Appropriation Accounts, for the year ended 30th June, 1883.

### CONTENTS OF VOLUME No. 5.

7... MARINE AND FISHERIES:-Report of the Department of, for the fiscal year ended 30th June, 1883.

Supplement No. 1:-Report of the Chairman of the Board of Steamboat Inspection, Examination of Mates, &c., for the calendar year ended 31st December, 1883.

Supplement No. 2:-Report of the Commissioner of Fisheries, for the year ended 31st December, 1883.

19a

#### CONTENTS OF VOLUME No. 6.

- No. 8... MILITIA: -Report on the state of, for the year 1883.
  - 9... Public Works:—Annual Report of the Minister of, for the fiscal year 1882-83.
  - 10... RAILWAYS AND CANALS:—Annual Report of the Minister of, for the fiscal year ended 30th June, 1883.
  - 10a. Railway Statistics of Canada:—Capital, traffic and working expenditure of the railways of the Dominion, for the year ended 30th June, 1883.

### CONTENTS OF VOLUME No. 7.

11... INSURANCE :- Report of the Superintendent of, for 1882.

Fire and Inland Marine Insurance Companies: Abstract Statements of, for the year 1883.

Life and Accidental Insurance in Canada: Abstract of, for the year 1883.

- 12... INTERIOR :- Annual Report of the Department of, for the year 1883.
- 13... Secretary of State of Canada:—Report of, for the year ended 31st December, 1883.

### CONTENTS OF VOLUME No. 8.

14... AGRICULTURE:—Report of the Minister of, for the calendar year 1883.

Report on Historical Archives.

Criminal Statistics for 1882.

Mortuary Statistics, for the first six months of 1883.

### CONTENTS OF VOLUME No. 9.

- BRITISH COLUMBIA:—Agreement made at Victoria, on 20th August, 1833, relative to various unsettled points between the Dominion Government and the Province, together with the contract for the construction of a railway on the Island of Vancouver, and accompanying papers.
- Return (in part) to Order; Statement showing the names, etc., of all employes in the various Departments of the Dominion in British Columbia.

  (Not printed.)
- 15b. Supplementary Return to preceding. (Not printed.)
- 16... PRINTENTIABLES IN CANADA:—Report of the Minister of Justice on, for the year ended 30th June, 1883.
- 17... LIBBARY OF PARLIAMENT :- Report of the Librarian. (Sessional Papers only.)
- UNFORESEEN EXPENSES:—Statement of payments charged to, by Orders in Council, from 1st
  July, 1883, to date, in accordance with the Act 46 Vic., chap. 2, schedule B.

  (Sessional Papers only.)
- 19... Superannuation:—Statement of name, etc., of each person superannuated, etc., under the Act 46 Vic., chap. 8, sec. 15.
  - Return (in part) to Order; Statement showing separately, for each year since the establishment of the Superannuation Fund:—1. The number of persons on the list for the year as entitled to the benefit of the Act. 2. The number superannuated during the year under the Act. 3. The number retired during the year on a gratuity under the Act. 4. The total amount paid into the fund from the beginning by those who were, during the year, superannuated or retired on a gratuity; distinguishing between those whose superannuation was caused by the abolition of office. 5. The number of percoas on the list, for the year, who died in the Service;—and 6. The total amount paid into the fund from the beginning by those who, during the year, died in the Service.

No.	198.	SUPERAMNUATION:—Supplementary Return, covering time lapsed since preceding order. (Sessional Papers only.)
:	19c.	Return to Order; Return of the total amount paid into the Superannuation Fund during the time of service by each of those superannuated during the year ended 31st December, 1883. (Sessional Papers only.)
:	20	GOVERNOR GENERAL'S WARRANTS:—Statement of, issued since the last Session of Parliament, in accordance with the Act 41 Vic., chap. 7, sec. 32, sub-sec. 2, on account of the fiscal years, 1882-83, and 1883-84. (Distribution only.)
	21	Subsidies:—Return to Order; Return of moneys advanced to New Brunswick, on account of and in anticipation of the subsidy, since January 1st, 1882, etc. (Not printed.)
	21a.	Return to Order; Statement of all sums paid by Canada on account or in full of the subsizies voted to the several railway companies mentioned in chapter 25, Act 46 Vic. (1883).
	<b>2</b> 1 <i>b</i> .	Return to Address; Copies of all correspondence, etc., respecting the grant or payment of any subsidies to railways, not already brought down, to date.
	21c.	Return to Address; Statement showing: 1. The names of all railway companies which have made application to the Government or Parliament of Canada for subsidies from 1867 up to this date; 2. The names of the railway companies to which have been granted and paid subsidies by the Dominion Government, from 1867 to this date; 3. The sums paid to each of the said railway companies from 1867 to this date; 4. The length of the said Railways; 5. The names of the Province or Provinces traversed by the said railways; 6. The original amount of the mortgage held by the Dominion on the properties of the Northern Railway Company of Canada; 7. Copy of the Order in Council effecting the discharge of the said mortgage in favour of the said company, the date of the said discharge, and the amount of interest accrued on the said mortgage at the date of discharge; and 8. The amounts paid by the Government of Canada, from 1867 to this date, for the extension of the Intercolonial Railway in the City of Halifax. (Not printed.)
,	21 <i>d</i> .	Return to Address; Copies of all correspondence, etc., not already brought down, in reference addended or grants for Manitoba, the extension of its boundaries, the territory disputed between it and Ontario; its school lands, public lands within the Province, and railway questions affecting the Province.
	210.	Return to Address; Copies of all correspondence, etc., respecting the construction or subsidizing of the proposed railway line between Graven-hurst and Callander, (Not printed.)
	21 <i>f</i>	Papers respecting aid to Quebec and other Provinces and railway subsidies as follows:—Memorandum respecting the claim of Quebec; Montreal to Sto John, Helifax and Sydney; Irondale, Bancreft and Ottawa Railway; Pontias Pacific Junction Railway; Gttawa and Gatineau Valley Railway; Napanee and Tamworth Railway; Erie and Huron Railway Ontario and Pacific Railway; Kingston and Pembroke Railway Company; Railway and Bridge between Jacques Cartier Union Railway Junction and St. Martin's Junction; St. Louis to Richibucto Railway Hopewell to Alma; St. Andrews to Lachute Railway; Grand Piles to Lac des Iles Railway; Western Counties, Annapolis to Digby Railway. Baie des Chaleurs, Caraquet to Shippigan; Metapediac to Paspebiac Miramichi Valley Railway; Derby Station to Indian Town (1. C. R. Branch.) (Sessional Papers only.)
	219	Copy of contract between Her Majesty the Queen, acting in respect of the Dominion of Canada, and therein represented by the Hon. Sir Charle Tupper, K.O.M.G., Minister of Railways and Canals,—and the Northern Pacific Junction Railway Company. (Not printed.)
	22.	EXPENSES OF COMMISSIONERS, ETC.:—Return to Order; Return showing the expenses in detai incurred by the several members of the Government, and any other per son sent to England or elsewhere, on behalf of the Government, from 16t December, 1880, to the present. (Not printed.)
	220	
		•

о. 23	EMPLOYÉS IN MILITARY DISTRICTS:—Return to Order; Return showing the name of each officer and employé in each Military District, with salary and date of appointment. (Not printed.)
24	COST OF CONVEYING PRISONERS:—Return to Order; Statement showing the cost per capita of conveying prisoners from county gaols to penitentiaries, in the years 1880-81 and 1881-82. (Not printed.)
	DOMINION LANDS:—Return to Order; Return showing the total acres of public land sold during the year 1882, the number of parties to whom sold, the average price, and the total amount received from sales.
25 <i>a.</i> .	Return (in part) to Address; 1. Copies of all correspondence, etc., with the Land Commissioner at Winnipeg, or other land agent, respecting the withdrawal of lands in the Mile Belt from homestead and pre-emption and respecting the opening of said lands for homestead and pre-emption.  2. All correspondence, etc., as to the claims of settlers and squatters or such lands.  3. All correspondence, etc., respecting the sale of such lands, etc.  4. All regulations respecting the claims made by settlers or squatters on such land. (Not printed.)
25 b.,	Return to Order; Return giving copies of all regulations or orders issued concerning the sale or management of Agricultural Lands, Timber Lands Pasture Lands, Mineral Lands and Town Sites, not covered by the Order of last Session. (Not printed.)
. 25c	Return to Order; Representation to the Government on the subject of the simplification of the system of transfer of lands of the North-West. (No printed.)
25d_	Return to Order; Copies of correspondence, if any, between the Mayor an Council of Winnipeg and the Government, in reference to a grant or leas of the land at Fort Osborne to the city for park purposes. (Not printed.
25e	Return to Address; Copies of the Order in Council setting apart lands to be granted to the Qu'Appelle Valley Farming Company; also, all correspondence, etc., in reference to the fulfilment of the terms of said orde and the removal of settlers found on said lands, etc. (Not printed.)
25f.	Return to Order; Return showing the total number of acres of public land surveyed in Keewatin, Manitoba and the North-West Territories, previous to the year 1883, and the cost per screeof such survey. (Not printed.)
25g.	Return to Order; Return showing the total number of acres of public land entered as homesteads and pre-emptions during the year 1883, with the number of such entries; etc. (Not printed.)
25 h	Return to Address (Senste). Return showing all Orders in Council, etc since 1st January, 1882, with reference to the sale of, or the order for the sale of, Ordnance Landwin Sorel Seignfory. (Not printed.)
25 i.	Return to Order; Return concerning the sates of Dominion Lands in Manitol and the North-West Territories during 1892. (Not printed.)
25 <i>j</i> .	for colonization, under Plan No. 1 of the land regulations of December 3rd, 4881, where conditions have been complied with and application agreed to, etc., up to January 1st, 1883. (Sessional Papers only.)
25 <i>k</i> .	sold in the year 1883, the average price per acre, and the total amou received from such sales; also, the number of applications under Coloi zation Plans Nos. 1 and 2, under regulations of December 23rd, 1881, the number of acres granted under each application, etc. (Not printed.)
252.	Return to Order; Return showing the number of acres or square miles timbered lands or timber limits sold by the Government since 1st Marc 1883, in or convenient to the Bow River country, in the North-West, giving the names of the parties sold to, and the prices paid, etc. (Not printed
25m	Supplementary Return to No. 25b. (Not printed.)
25n	

No. 250.	DOMINION LANDS:—Return to Order; Return of all Reports not hitherto published, relating to the character and probable resources of the country through which the Canadian Pacific Railway is being constructed, to the north of Lakes Huron and Superior, embracing all information in possession of the Government in respect to the whole of the region intervening, between the Great Lakes and the southern coast of Hudson Bay. (Not printed.)
25 <sub>l</sub> .	Return to Order; Copies of all applications for, etc., and statement of all sales or leases made of Coal Lands in the North-West, not covered by the Returns already ordered, and of the particulars of all conversions of leaseholds into freeholds of Coal Lands; and the payments made under any leases, sales or conversions. (Act printed.)
<b>2</b> 5q.	Return to Address; Copies of all correspondence between the Provincial Agricultural and Industrial Society, also the Board of Agriculture of Manitoba, and the Government, on the subject of a grant of land in Winnipeg for Exhibition purposes. (Not printed.)
25r	Return to Order; Return showing the number of acres of Public Lands surveyed in Manitoba and the North-West Territory, in the year 1883, and the cost per acre of such survey. (Not printed.)
258.	Supplementary Return to No. 25a. (Not printed.)
25 <i>t</i> .	Return to Address; Copies of all correspondence, etc., with agents, as to the withdrawal from homestead and pre-emption of all lands south of the main line of the Canadian Pacific Railway; also, the existing regulations in respect to the disposal of said lands. (Not printed.)
<b>2</b> 5u	Return to Address; 1. Copies of all correspondence, etc., with agents as to the withdrawal from homestead and pre-emption of the lands south of the Canadian Pacific Railway. 2. All correspondence, etc., as to the claims of settlers or squatters on such lands. 3. All correspondence, etc., respecting the sales of such lands. 4. All sales effected privately up to lst January, 1884; with the conditions and price. 5. All correspondence, etc., respecting the re-opening of said lands for homestead and pre-emption. (Not printed.)
25 <i>v</i>	Return to Addres; 1. Copies of all correspondence, etc., with the agents of the Government respecting the withdrawal from homestead and preemption of all lands in the Town Reserve, at Regina, Moose Jaw, and other places in the North-West Territories on the line of the Canadian Pacific Railway, and respecting the re-opening of the said lands for homestead and pre-emption, with the terms and conditions on which so re-opened. 2. All correspondence, etc., as to the claims of settlers and squatters on such lands. 3. All correspondence, etc., respecting the sale of such lands. 4. All regulations, etc., respecting the claims made by settlers or squatters on such lands. (Not printed.)
25 <i>u</i>	Return to Order; Return showing the number of Pasture Land Leases granted in the year 1883, the name of each lease, the estimated number of acres covered by each lease, the term of each lease, the sum received and to be received upon each lease, and the total number of acres leased, and the total receipts from leases during the year. (Distribution only.)
26	WIGE-ADMIRALTY COURTS:—Return to Address; Return showing the amount of money paid as the emoluments of their offices, to the Judge, Registrar and Marshal of the Vice-Admiralty Courts at Quebec, Halifax and St. John, respectively; also, a Return showing the number of libels filed and cases tried in the said Courts respectively, from 1st July, 1867, to the present date. (Distribution only.)
26	Return to Address; Copies of all dispatches not already brought down, from the Imperial Government, in relation to the Vice-Admiratty Courts in the Dominion, and the change of procedure and practice therein. (Not printed.)
27	LIGHTHOUSES:—Return to Order; Copies of all correspondence, etc., in connection with the erection of a lighthouse at Westhavers' Point, Hubbard's Cove, Lunenburg County, and all instructions to the Commander of the steamship "Newfield," or any other officer of the Government, in reference to said lighthouse, under which he acted on 10th Jane, 1882; also, copy of agreement for the purchase of land for said lighthouse between the Government and C. E. Kaulbach, Esq., M.P. (Not printed.)

To 07	
10. 21 <b>6</b> .	LIGHTHOUSES:—Return to Order; Return showing in detail the amounts expended, with vouchers, from lat January, 1880, in repairs on the Pelée Island, Long Point and Rondeau lighthouses; also, copy of all correspondence between the Government and John Corbett, also William Grubb, or any other person relating to the Pelée Island lighthouse. (Not printed.)
28	Dominion Money on Drposit:—Return to Order; Statement showing the amount of money on deposit to the credit of the Government of Canada on 1st January, 1884, together with the names of the banks wherein the said moneys are deposited, with the amount; also the amount at interest, with the rate allowed on the said deposits in each case. (Distribution only.)
29,,	RECEIPTS AND EXPENDITURE:—Return to Order; Return of, in detail, chargeable to the Consolidated Fund, from 1st July, 1882, to 20th January, 1883, and from 1st July, 1883, to 20th January, 1884. (Distribution only.)
29a	Return to Order; Return of, chargeable to the Consolidated Fund, to 10th February, in each of the fiscal years 1883 and 1884. (Distribution only.)
<b>29</b> <i>b</i> .	The state of the s
30	INTOXICATING LIQUORS:—Return to Order; Return of all certificates for liquor granted under the Act of 1878 by the physicians of the County of Halton, giving the name of each physician and the number of certificates granted by each, from 1st May to 31st December, 1882. (Not printed.)
<b>3</b> 0a	Return to Order; Return showing quantity of intoxicating liquors imported, manufactured and entered for consumption in Canada, during the year ended 31st December, 1883, by Provinces, with the Customs and Excise duties accruing thereon, and the total cost thereof. (Not printed.)
<b>3</b> 0 <i>b</i>	Return to Address; Copies of all correspondence, etc., on the subject of the importation of liquor into the North-West Territories. (Not printed.)
30 <i>c</i>	
30d	
	Return to Order; Return of all certificates given by medical men under the Temperance Act, 1878, in Prince County, P.E.I., since that Act came into force in that County, showing by whom, to whom, and when granted. (Uistribution only.)
30e	Return to Address; Copies of judgment of the Supreme Court of Canada, not already brought down, on the question of the legislative power with reference to the regulation of the sale of intoxicating liquors, and of the judgment of the Judicial Committee of the Privy Council in the case of Hodge against the Queen on the same subject, and of the shorthand writer's notes of the proceedings before the Committee, and of any correspondence in connection with the case; and also, for copies of the aborthand writer's notes of the proceedings before the Committee in the case of Russell and the Queen. (Sessional Papers only.)
30 <i>f</i> .	Return to Address; Copies of all correspondence between the Government and the Provinces respecting the Liquor License Act of 1883. (Sessional Papers only.)
31.	CANADIAN PACIFIC RAILWAY:—Correspondence relating to the guarantee by the Government of interest on the stock of the Company.
314	Resolution of the House; Report giving information affecting the Railway,
	up to the latest date:—1. The selection of the route. 2. The selection or reservation of land. 3. The payment of moneys, subsidy, advance, etc. 4. The laying out of branches. 5. The rates of tolls for passengers and freight. 6. Sundry subjects, construction of bridges, etc. 7. (1.) Transfer and operation of the Thunder Bay section, and (2.) Valuation of the rolling stock to be taken over by the Company.
317	Copies of contracts for the Railway, entered into since last Session of Parliament. (Sessional Papers only)
310	
	construction. (Sessional Papers only.)

Vo. 31d. Cana	DIAN PACIFIC RAILWAY; Supplementary Return to No. 31a. (Not printed.)
31 <i>e.</i> .	Copies of correspondence with the Finance Department relating to the affairs of the Company, since the date of the last Return to the House of Commons last Session. (Sessional Popers only.)
31/.	Return concerning the Company:—Pages X to XV, pages 7 to 13 (Appendix No. 3), and pages 153 to 154 (Appendix No. 9) of Departmental Report, also memorandume by Mr. Schreiber, 2nd February, 1884, on location and unfinished work. Profiles from 1 to 16, showing branch lines, main line, and approved sections thereof. Statistical return required by Consolidated Railway Act, and report of payments, etc. (Sessional Papers only.)
31 <i>g</i> .	Return to Address; Copies of all contracts made by the Company for the construction of any part of its railway. (Sessional Papers only)
31g-1.	Return to Address; Copy of the instrument of incorporation or association of the North American Contracting Company, and the names of shareholders or associates thereof. (Se signal Papers only)
311.	Return to Address; Copies of any official or public memoranda, etc., of the Company relative to its position, etc., not already brought down. (Sessional Papers only.)
31 h-1.	Return to Address; Statement showing the amount of the subscribed stock of the Company, prior to the authorization for an increase of its capita stock from \$25,000,000 to \$100,000 000, etc. (S. ssional Papers only.)
31 i.	Return to Address; Copies of all reports, etc., not laid on the Table, respecting the guarantee for the Company; and respecting any propose modification of that arrangement; also, respecting the postal subsidies (Sessional Papers only.)
31 <i>j</i>	Return to Order; Statement containing estimates of further sums required t be raid to the contractors for Section B or to the Company, on account of contract for construction, or of any subsequent agreement. (No printed.)
31 k.	Return to Address; Statement of the cost of the first forty miles west of Callander, built by the company, and the payments in detail made to the Construction Company in respect of the line west to Sudbury Junction of beyond; the cost of any work done by the Company on this section since the cancellation of the contract with the Construction Company up to 31s December, 1883, and the names of the persons with whom contracts for such work were made, with copies of their contracts; like particulars is respect of the line from Port Arthur eastward; and statement of the coro of the Algoma Mills Branch. (Sessional Papers only.)
31 k-1	Return to Address; Statement of the mileage built by, and the payments to the Construction Company, in respect of the railway line from the point 45 miles east of the Saskatchewan going westward; of the cost to the Company of the line from the above point to the summit of the Rockies of the estimated cost to complete that part of the railway unfinished between Callander and Port Arthur, and separately of the equipment for this part; of the estimated mileage cost of this part, and that of the vern heavy section of 100 miles; like statement to complete that part left unfinished between the Rocky Mountains and Kamloops. (Sessional Paper only.)
31 k-2	Return to Address; Statement of the mileage cost of the line for the 615 mile west of Winnipeg to a point 45 miles east of the Saskatchewan, and the names of the contractors, with copies of their contracts, including Shepperd and Langdon's. (Sessional Papers only.)
31 k-3	Return to Address; Statements concerning the North American Contraction Company. (Sessional Papers only.)
31 k-4	Return to Address; Statement of the consideration paid by the Company f (1) the St. Lin Branch, or Laurentian Railway; (2) the Canadian Nort West Land Company's stock; (3) the securities or property of the Sou Eastern Railway; (4) the charter of the Atlantic and North-Wester Railway Company. (Sessional Papers only.)

. 31 k- 5	CANADIAN PACIFIC RAILWAY:—Return to Address; Statement of the net price received by the Company for each lot of ten millions of stock comprising the thirty millions issued to a syndicate, etc.; also, the date and rate at which the twenty millions remaining of the original stock of twenty-five millions was taken, and dates at which the five million dollars was paid thereon.
	(Sessional Popers only.)
311.	Return to Address; Copies of correspondence between the Government and the Company, and any other railway company, with regard to the opening of the Union Jacques Cartier Railway. (Seei mal Papers only.)
31m.	Supplementary Return to 31k-5. (Sessional Papers only.)
31n.	Supplementary Return to 31k-4. (Sessional Papers only)
310.	Supplementary Return to 31 k-3. (Sessional Papers only.)
31 <i>p</i> .	Return to Order; Map or maps, showing the location of the Railway and branches, so far as approved, and so far as proposed. The lands set apar and those applied for but not yet set apart. (Not printed.)
319	Return to Address; Copies of any agreement between the Government are the contractors for Section B, in regard to the transfer of the contract and of any Orders in Council giving effect to said agreement. (Sessiona Papers only.)
31 <i>r</i> .	Return to Address; Copy of a Memorial to His Excellency in Council, signed by Frank Moberly and W. A. McCallum on behalf of the inhabitants of Neebing, praying for relief with reference to their bonuses to the Princ Arthur's Landing and Kaministiquia Railway Company. (Not printed.
318.	Return to Address; Copies of all correspondence, etc., between the Government and the Company, on the subject of immigration to Manitoba and the North-West, together with a Statement showing the amount expende by the Company in promoting such immigration, etc. (Not printed.)
311	Return to Address; Copies of all correspondence, etc., relating to the allow ances proposed to be paid to the Canadian manufacturers of certain goods required by the Railway; all applications for such allowance, Statement of the calculations on which the allowances have been based and the estimate in detail of the probable sums payable out of the Treasury in respect of each class of goods, assuming them to be made in Canada, to the extent of the Company's requirements, and of the avalorem percentages of all allowances on each such class. (Sessional Papers only.)
31 u.	
310,	
31w	Supplementary Return to No. 31k-2. (Sessional Papers only)
31x.	Supplementary Return to Statement No. 31k-1. (Sessional Papers only.)
31 <i>y</i>	Supplementary Return to No. 31k. (Sessional Papers only)
312	
	Return to Address; Copies of all papers, etc., in connection with all pa ments or advances to the Company on any account whatever, not include in the statements already bounds of a County of County
2: aa	in the statements already brought down. (Sessional Papers only.)  Papers in connection with arbitrations arising out of claims in respect to t construction of certain sections of the Railway. (Sessional Papers only
31 28	Copies of letters from Messrs. Manning, McDonald & Co., of the 7th Januar —a d 24th February, 1881, respectively. (Sessional Papers only)

	- 1	
		CONTENTS OF VOLUME No. 10.
No.	32	BANKS:-Lists of Shareholders of the Canadian Banks for the year 1883.
	33	CIVIL SERVICE:—Return (Senate) of the names and salaries, etc., of the employes of the Civil Service, also the officers of the paid Militia Staff, the Senate and House of Commons. (Sessional Papers only.)
	33a.	Return (Senate) of the names and salaries of all persons appointed to or promoted in the Civil Service during the year ending 31st December, 1883, specifying the office to which each has been appointed or promoted. (Sessional Papers only.)
	338.	Report of the Examiners for the year 1883.
	34	BONDS AND SECURITIES:—Detailed statement of, registered in the Department of the Secretary of State of Canada. (Not printed.)
	35	Accidents on Canadian Railways:—Return to Order; Return of accidents and casualties on the railways in Canada for the three years ended 31st December, 1882, with a separate statement for each railway, etc. (Not printed.)
	36	AGRICULTURE:—Return to Orders; Statement of the values of agricultural implements, carriages, etc., on which have been based the proposed new specific duties, etc.; also, Statement of the values assigned in making the calculations of the duties to be proposed for the various articles on which specific or combined specific and ad valorem duties are proposed to be charged under the Tariff Resolutions. (Not printed.)
	36a.	Statement (in part) of all expenses incurred by the Committee appointed during the Session of 1882, to enquire into and report upon the operation of the Tariff upon the Agricultural Interests of the Dominion. (Not printed.)
	366.	Return to Order; Copies of all Petitions to the Minister of Agriculture, requesting that prizes be granted for the best essays upon the Agricultural Industries and Mechanical Arts, and that the essays upon these subjects be distributed among the farmers and artizans. (Not printed.)
	36c.	Report on Agricultural Statistics of Manitoba and the North-West Territories, for the year 1883. (Nat printed.)
	37	DUFFERIN BRIDGE, OTTAWA:—Return to Address; Copies of all correspondence, etc., in reference to the remission of duty on the iron imported for the construction of Dufferin Bridge in 1873. (Not printed.)
	38	DOMINION STATUTES: -Official Return of the distribution of, being 46 Victoria, 1883. (Not printed.)
	38a.	Report of the Commissioners appointed to consolidate and revise the Statutes of Canada. (Not printed.)
	39	CANADIAN LOANS:—Return to Order; Copies of all Departmental Orders, etc., as to the proposed Canadian to an of four millions. (Not printed)
	39a.	Return to Address; Copies of all papers, etc., relative to the mission of the Minister of Finance to England, in 1883, for the purpose of making arrangements for the issue of a new loan. (Not printed.)
•	40	EXCHANGE BANK OF CANADA:—Return to Address; Statement in detail of the account of the Government with the Bank, and all correspondence, etc., relative to any deposits or withdrawals. (Not printed.)
	41	CENSUS AND STATISTICS:—Report, required by sec. 25 of the Census and Statistics Act of 1879, of operations and expenses during the calendar year 1883. (Not printed.)
	42	SESSIONAL RETURNS, EXPENDITURE FOR:—Return to Order; Statement of the sum expended in each year, since the change of the system, by each Department, out of the lump vote for Sessional Returns. (Not printed.)
	43	LA COUBIER DE ST. HYACINTHE:—Return to Order; Detailed Statement of the expenditure of the sums of \$5,000 and \$2,688.74, paid to Le Courier de St. Hyacinthe.  Also, similar particulars with reference to the expenditure of \$3,239.20, for publication of the proceedings of the Royal Society. (Not printed.)

. 44	DAMOUR D., DISMISSAL OF:—Return to Address; Copies of all Orders in Council, etc., in relation to the dismissal of David Damour, heretofore Captain of the Lightship at Isle Rouge. (Not printed.)
45	DOMINION STEAMERS:—Return to Order; Copy of the report of Captain Scott, R.N., and assessors, with the evidence upon the loss of the steamer "Princess Louise." (Distribution only.)
45a.	Return to Order; Copy of contract, etc., entered into by the Government with Jotham O'Brien, for the building of the steamer "Princess Louise"; also copies of all Orders, etc., relating to the towage of the said steamer from Maccan to Halifax; and also any contracts, etc., in reference to the procuring and building of engines for the said steamer. (Not printed.)
456.	Return to Order; Copies of all reports made by the steamboat inspectors of hulls and machinery, upon the steamers "St. Lawrence," "Prince of Wales," and "Northern Light," since their appointment; and all corres-
	pondence, etc., relating to the stoppage of the two former steamers from carrying passengers and freight during the past season or to the employment of the "Northern Light" and "Napoleon III." in their place. Also, copies of all certificates granted to either of said steamers "Northern Light" and "Napoleon III." Also, copies of all correspondence relating to the state of repair of the "Northern Light," or to her being placed upon the slip at Pictou during the past summer. (Distribution only.)
45c.	Return to Order; Return of the names of the several persons who sent in tenders for the construction of a steamer to replace the "Princess Louise," and of the person to whom the contract was awarded; also, copy of specifications furnished parties tendering. (Not printed.)
45d.	Return to Order; Return of a Statement in detail, of the amount paid Mr. Jotham O'Brien on his contract for building the "Princess Louise,' together with any certificates upon which the same or any portion habeen paid. (Not printed.)
45e.,	Return (in part) to Address; Copies of all correspondence, etc., respecting grant for the winter service performed on the St. Lawrence, between Murray Bay and Rivière Ouelle, by the steamer "Fulger;" also, a State ment of the sums paid, or to be paid, by the Dominion for that purpose (Not printed.)
46	EXPORTS AND IMPORTS:—Return to Order; Return of the Exports and Imports from 1st July, 1882 to 1st January, 1883, and from 1st July, 1883, to 1st January, 1884, distinguishing the products of Canada and those of other countries. (Distribution only.)
47	JACQUES, JAMES H., AND KEARNEY, CHARLES: — Return to Order; Copies of all correspondence in relation to the appointment of James H. Jacques and Charles Kearney of Carleton County, N.B., to positions in the Civil Service of Canada (Not printed.)
47a.	Supplementary Return to preceding. (Not printed.)
48	DRAWBACKS:—Return to Order; Return of all memorials, etc., asking for a drawback on sugarefined in Uanada when exported to any foreign country; also, copy any regulations made for such drawback. (Not printed.)
48a.	Return to Order; Return of all claims presented for drawback on material used for shipbuilding, for the year ended 30th June, 1883; also, for the six months ended December 31st, 1883, giving the name of the applicant etc. (Distribution only.)
486.	Return to Order; Return of all claims presented for drawbacks on goods man factured for export (not included in the last Return made to this House showing the names of all applicants, etc. (Distribution only.)
48c .	Supplementary Return to No. 48. (Not printed.)
483	Return to Order; Return showing the amount paid, and to whom paid, etc as drawback on cotton duck used for sails for ships and fishing boats 1883. (Dis:ribution only.)
49	Dustan, Mr., Claim of:—Return to Address; Copies of all correspondence, etc., wi reference to the claim of Mr. Dustan, of Halifax, for a remission of duty of machinery for a sugar refinery. (Not printed.)

. 49a.	DUSTAN, MR., CLAIM OF: -Supplementary Return to the preceding. (Not printed.)
50	TIMBER LICENSES:—Return to Address; Return of all Orders in Council, etc., relating to the granting of licenses to cut timber on Indian lands in Ontario, from January, 1875, to date. (Distribution only.)
50a	Return to Order; Return showing the total number of timber licenses or per mits applied for, and granted, or refused, up to 1st February, 1883, etc. (Distribution only.)
50b	Return to Address; Copies of all correspondence, etc., with reference to the granting, cancellation and suspension of licenses to cut timber on the Indian lands near Fort William, on the Fort William Reserve. (No printed.)
50c.	Supplementary Return to No. 50a. (Not printed.)
51	Home and Indian Instruction Farms:—Return to Order; Return showing the number close since 1st January, 1882; the location, etc., the reason why closed; also the report, or any supplementary report, of T. P. Wadsworth, Inspecto of Indian Agencies, for 1883. (Not printed.)
52	LA CLOCHE ISLAND, ETC:—Return to Address; Copies of all correspondence between th Governments of Ontario and Canada as to the sale of La Cloche Island near Georgian Bay, or the Duck Islands, and as to the claims of the respe- tive Governments with reference to islands in that neighbourhood.
	CONTENTS OF VOLUME No. 11.
53 53a	INTERCOLONIAL RAILWAY:—Return to Address; Copies of all correspondence between the Local Government and Department of Railways and Canals, respecting railway matters in Nova Scotia since 6th March, 1863.  Supplementary Return to the preceding.
	[18]
536	Return to Order; Statement of the revenue and expenses of, for the six mont ending December 31st, 1883. (Not printed.)
53c	Return to Order; Return of casualties, with cause and loss, etc., from Marculat, 1883, to January 1st, 1884. (Not printed.)
53d	Return to Order; Return showing the length in miles of the Railway between Rivière du Loup and Moncton; also, between the boundary of New Brunwick and Truro, together with the original cost of constructing the sam not including the rolling stock. (Not printed.)
53e.	Return to Order; Statement showing the names, etc., of the several princip officials in the service of the Government on the Railway. (Not printed
53f	Address to Order; Return showing the number of days and the dates up which the Intercolonial Board of Commissioners held sittings, from I January, 1883, to 31st January, 1834, the number of times each member was absent from meetings, the monthly allowances paid to each member and the total amount paid to each during the time above named; also dates upon which meetings were held outside of Ottawa, and where. (N printed.)
<b>5</b> 3g	Return to Order; Statement showing the amounts derived from sales of buil ings on the railway between Hadlow and Rivière du Loup, inclusiv by whom sold, the name of the purchaser, and the price paid for ea building. (Not printed.)
53 <b>h</b>	Return to Address; Copies of all correspondence, etc., with the Intercoloni Board of Commissioners, and a statement of the matters referred to the subsequent to the period covered by the Return to the Address of Is Session. (Not printed.)
53;	Return to Order: Copies of arrangements made between the Dominion Goernment and the Quebec Central Railway Company whereby the sa Company enjoys the right of way over that part of the Railway, known the St. Charles Branch. (Not printed.)
53 <i>j</i> .	Return to Address; Copies of all correspondence, etc., not already brong down, between the Governments of the Dominion and New Brunswic relating to a claim made by the latter for the balance they claim as d them on that portion of the Railway known as the Eastern Extensio since May, 1876. (Not printed.)

53 <i>k</i> .	Intercolonial	harcansed for f	ne Kanway during	howing the quantity the year ending 31st l he year in the Government	December, 1993
53 <i>l</i>		employés on th Superintendent Stores Departn	e Intercolonial and l 's Office, Road l lent, Accountant's	ment showing the nan Prince Edward Island Department, Mechanic Office; also, the names on the said respective	Railways, in the cal Department, s, etc., of conduc-
53 m			claims arising out o	ing three Commissione f the construction of	
53n.		G 7 D			
		McGaw, Dunc Alexander Mc McBean & Rob J. M. Blaikie,	n Macdonald, Frede Donell & Co., Eb inson, Martin Murph	ners on the claim, vierick Turgeon, Andrew epiezer Hicks, Donalden, hy, Starr & DeWolf, E. onse Matte, R. H. McG only.)	r Johnson & Co. I Fraser & Co. A. Jones & Co.
530.		whom given, o		the number of passes, alst January, 1874, to 1	
53p		Intercolonial actually empl	and Prince Edward. oyed on these railw	showing the number of itsland Railways, issue age, between 1st Janus	d to persons no ry, 1874, and 31s
54	· INSPECTION OF	and the times	or occasions for wh	f the persons to whom ich the same were issu Address; Copies of al	ed. (Not printed
		ject of the in ported; states in the differen	spection is Ganads cent showing the quant t ports of Canada i said fish that have	ada and Newfoundland arof. Newfoundland pic analty of Newfoundland n 1883, the number of been submitted to our	ckled herring in herring imported barrels and hal
55	BRITISH CANA	dian Loan and Investits affairs on 3	MENT Co. :- A list list December, 1883	of shareholders and a . (Not printed.)	lso a statement
56.	ACCOUNTS OF			Return to Address; Co uebec as to their accou n connection therewith	HITH CHILLIAN
57.	Снавот, Сн.	ARLES, PETITION OF:- Charles Chab Arbitrators;	-Return to Address ot, of St. Charles de	s; Copy of the comple Bellechasse, presente of proceedings before	aint or petition
		Arbitrators; trators, etc.	also, of the record (Not printed.)	; Copy of the complete Bellechasse, presented of proceedings before	re the said Ark
59.	·· Gosselin, E.	Arbitrators:		py of the complaint or allechasse, presented d of proceedings befo	
60.	FRAUDS ON ]	Bonded Wheat or Flo ence, not al Customs in t	OUR EXPORTED :Re ready brought dov he export of Canadi	eturn to Order; Copies wn, with reference to an wheat or flour in as	tisfection of hon
_		Bright off the	unportation of Unit	ted States wheat or no	ur. (Not printe
61,	DUTY ON G	BAIN, COAL, ETC :F to the aboli	leturn to Order:	Copies of all memori rain, flour and coal dur	als ata ralati
	2		19		<b>3</b> ,

No.	61a.	DUTY ON GRAIN, COAL, ETC.;—Return to Order; Copies of all documents in relation to the abolition of the duties on lumber imported into Manitoba; together with a Statement of the quantity imported into Manitoba, and the duty paid thereon, for the years 1880, 1881 and 1882. (Not printed.)
	61 <i>b</i> .	Return to Order; Return showing quantity and value of wheat and wheat flour (separately) and duty collected thereon, imported from the United States and entered for consumption, for six months ended 31st December, 1883. (Not printed.)
	62	McGillivray, Archibald:—Return to Order; Copies of all correspondence, etc., respecting the filling of the vacancy caused at Morristown, N.S., by the death of Archibald McGillivray, late Preventive Officer. (Not printed.)
	63	WHEAT, FLOUR, CORN AND CORNMEAL:—Return to Order; Return showing the quantity of wheat and flour, also corn and cornmeal, imported into, and exported from the Dominion, during (1) the five months ended 30th November, and (2) the month of December, 1883. (Not printed.)
	64	COAL:—Return to Address; Copies of any correspondence concerning, or regulations or orders of the United States Government under which Nova Scotia coal imported into the United States ports, is permitted to be used for ocean steamship purposes, without the payment of duty. (Not printed.)
	64a.	Return to Order; Statement of all coal entered ex-warehouse, free, or for exportation, during the years ending 30th June, 1882 and 1883. (Not printed.)
	64b.	Return to Order (Senate); Return showing quantity of coal carried by the Intercolonial Railway, from points along the line, during the year 1883, showing where delivered and the rate for carriage; and also the coal carried from Nova Scotia by steamboat and sailing vessel to the different ports of the Dominion (Not printed.)
	65.,.	PORPOISE FISHERY, BIVIÈRE OUELLE:—Return to Order; Copies of the correspondence, etc., respecting the porpoise fishery at Rivière Ouelle, Kamouraska. (Not printed.)
	<b>6</b> 6	FIRMERIES:—Return to Order; Statement showing name, etc., of each vessel that received bounty during the years 1882 and 1883; also name, etc., of each vessel applying for same, and refused, and the grounds of refusal. (Distribution only.)
	66a.	Return to Order; Return of all regulations now in force under the provisions of "The Fisheries Act," prohibiting fishing in waters situate in Ontario. (Not printed.)
	<b>66</b> 8.	Return to Address; Statement showing the number of salmon fishing licenses issued during the years 1881, '82, '83 and '84, from Murray Bay to River au Canard, on the north shore of the River St. Lawrence, with the licensees' names, license fees and other correspondence, etc., relating thereto. (Not printed.)
•	67	RECIPROCAL TRADE WITH BRAZIL, WEST INDIES AND MEXICO:—Return to Address; Copies of all correspondence, etc., relating to Reciprocal Trade agreements between the Governments of Brazil, the West India Islands and Mexico, and Canada. Also a statement of the Customs duties imposed by these countries on their imports or exports. A statement of the quantities of the different articles exported to these countries and imported from these countries during the last ten years. A statement of commercial treaties, if such exist, between any of these countries and Great Britain.
	67a	WASHINGTON TREATY, FISHERY CLAUSES OF:—Return to Address; Copies of all correspondence, etc., having reference to the notice given to the United States Government terminating the Fishery clauses of the Washington Treaty, or relating to any steps taken by the Government, on the subject of the use by American fishermen of the Sea Fisheries of the Dominion in view of the approaching termination of those Fishery clauses.
	68	FREIGHT CHARGES, DUTY ON:—Return to Address; Copies of all Orders in Council, etc., with reference to the question of duty on freight charges. (Not printed.)

No en	
08	Customs Laws and Regulations:—Return to Address; Copies of all correspondence, etc., between the Governments of the Dominion and the United States, and the United States National Distillers' Association, in relation to the modification of the existing Customs laws and regulations of this Dominion, and all Orders in Council, etc., in relation thereto. (Not printed.)
69a	
	Return to Address; Copies of all correspondence, etc., between the Governments of Canada and the United States, or the British Minister at Washington, having reference to excessive Customs duties on hay grown in and exported from Canada to the United States, and the refunding of the same. (Distribution only.)
70	OUTEDNO PROFILE
	Quibe Provincial Subsidy:—Return to Address; Copies of correspondence between the Dominion and Quebec, in relation to the claims of that Province against the Dominion.
71,	FINES AND SEIZURES AT PORTS OF ENTRY:—Return to Order; Statement showing the number of seizures made at each port of entry in the Dominion during the fiscal year 1887-83; also, during the six months ending 31st December, 1883; the amount of fines exacted, and how disposed of, etc. (Distribution only.)
71a,	
	Return to Order; Copies of correspondence, etc., respecting the seizure of coal oil barrels at Sandwich, Windsor and Walkerville. (Not printed.)
718.	Return to Order; Copies of all correspondence relating to the seizure of tobacco from the big "Adeline;" and the inquiry held the 17th to the 21st May, 1881, at the request of Messieurs Lemessurier & Fils. (Not printed.)
72	TRIANDS TO A STATE OF THE STATE
	ISLANDS LEASED IN LAKE ONTARIO AND THE ST. LAWRENCE:—Return to Order; Return showing name and location of such islands as are leased in Lake Ontario and the St. Lawrence River. (Not printed.)
	GRINDING IN BOND:—Return to Address; Copies of all Orders in Council, etc., not already brought down, on the subject of grinding in bond, or for the import of wheat and flour of United States growth or manufacture; also, for all correspondence on the subject of the transport of Canadian wheat into or through the States, and of all regulations of the United States Customs affecting such transport. (Not printed.)
71	INDIAN HAPPOUR N.S. Paris A. C.
	Indian Harbour, N.S., Berakwater:—Return to Order; Copies of all papers, etc., relating to the building of a breakwater at Indian Harbour, Guysboro', N.S. (Not printed)
75	BOUNTY ON MANUFACTURED IRON:—Return to Address; Copies of all correspondence, etc., on the subject of the bounty on manufactures of iron. (Not printed.)
76.	HIGH COMMISSIONER:—Return to Address; Copies of all Orders in Council, correspondence, etc, touching the appointment of the present High Commissioner of Canada in London; the discharge of the duties of the Minister of Rail ways during his absence in England as High Commissioner; and the discharge of the duties of the High Commissioner during his absence in Canada, as Minister of Railways. (Distribution only.)
76a	
104	Return to Order; Copies of all correspondence relating to any payments claims or allowances on any account whatever in respect of the office of
	in detail, in respect of the office during its tenure by Sir A. T. Galt, and by the present incumbent respectively, and an Estimate, in detail, of all sums payable up to this date, and yet unpaid; also, all correspondence etc, as to the letting of a residence for the High Commissioner. (Lister button only.)
766	
76c.	Supplementary Return to No. 76. (Not printed.)
106.	Return to Order; Copies of all reports of the High Commissioner on the subject of immigration to Canada; not already brought down. (Distribution only.)
764	
	Supplementary Return to No. 76. (Not printed.)

,	
No. 76.	HIGH COMMISSIONER:—Return to Order; Copy of the letter of the Minister of Agriculture of 5th July, and all cablegrams addressed to the High Commissioner, calling his attention to the demand existing in Canada for the labouring classes, and informing him that notwithstanding the large immigration which has taken place, the requirements are still unsatisfied. Also, copies of special circulars issued by the steamship companies, quoting the Minister's cable messages by request of the High Commissioner. Also, copies of the cuttings from the London newspapers on the subject, forwarded by the High Commissioner. Also, copies of all cablegrams from Canada, and cuttings from Canadian newspapers, transmitted to England; and all correspondence obtainable on the subject of the labour demand in this country. (Not printed.)
77.	OATHS TAKEN BY GOVERNORS:—Return to Address; Copies of the Oath or Oaths required to be taken by Governors General of Canada, also by Lieutenant-Governors of Quebec, before entering upon the discharge of their duties as such. (Sessional Papers only.)
77a.	Return to Address; Copies of the Commission appointing His Excellency the Governor General of Canada; the Oath or Oaths required to be taken, and the instructions accompanying the Commission, &c. (Sessional Papers only.)
776.	Return to Address; Copies of the Commission appointing the several Lieutenant-Governors of the Province of Quebec, to wit: Sir Narcisse Fortunat Belleau, Réné Edouard Caron, Luc Letellier de St. Just, and Théodore Robitaille; the Oath or Oaths required to be taken; and the instructions accompanying the respective Commissions, etc. (Sessional Papers only)
<b>78.</b>	DESERTERS FROM U. S. ARMY:—Return to Address; Copies of all papers, etc., relating to the arrest, in Canadian Territory, by a detachment of United States soldiers, of Henry Watson, said to be formerly a resident of Nova Scotia, and Franklin Switzer, said to be formerly a resident of Kingston, Ontario, and a person surnamed Ellsworth, who were 'alleged to have deserted from the United States Army. (Not printed.)
79.	INDIANS:—Beturn to Address: Copies of all correspondence, etc., respecting the Indian Agent's Office in Toronto, now removed to Ottawa, with a statement showing the names, etc., of all parties since appointed to discharge the duties formerly performed by the Toronto Agency; the amount of money paid to the Indians by each; the number of families in each Agency, etc. (Not printed.)
79a.	Return to Order; Copies of all correspondence between the Superintendent of Indian Affairs in British Columbia, or any other person, and the Dominion Government, respecting the recent troubles with the Indians at Metlakatla, and Fort Simpson. (Not printed.)
80	MANITOBA RESCIONAL DIVISIONS:—Return to Order; Return showing the metes, bounds, etc., of each of the Electoral Divisions in Manitoba as represented in the House of Commons of Canada; also, the successful candidates, and when there was a contest, the number of votes cast for each. (Not printed.)
<b>81</b>	ESQUIMART AND NANAIMO RAILWAY:—Return to Address; Copies of all correspondence not yet laid on the Table between the Governments of Canada and British Columbia, on the subject of the construction of the Esquimalt and Nanaimo Railway. (Distribution only.)
82	Supply Farm, No. 20, on Fish Creek:—Return to Address; Return showing all Orders in Council, etc., respecting the sale of Supply Farm No. 20, on Fish Creek, near Calgary. Also, a Return showing: 1. The number of acres under cultivation at the time of sale. 2. The buildings thereon and the cost thereof. 3. All applications for the purchase of said farm. 4. A copy of the agreement entered into between the Government and the purchaser. 5 The price agreed to be paid and how paid or payable. 6. And copies of all correspondence between the Government and any person, respecting said farm. (Not printed.)
83	DORION, E., AND LECLERC, M., CLAIMS OF:—Return to Address; Copies of the claims of Eustache Dorion, Pilot, and Moise Leclerc, Bailiff, of Lauzon, presented to the Dominion Arbitrators in December, 1883; also, all the record of proceedings in the case. (Not printed.)

o. 84	Hudson Bay Navigation:—Return to Address; Copies of all correspondence between Canada and the Imperial authorities or with Manitoba, or other parties, on the subject of the navigation of the Hudson Bay, not already brought down.  (Not printed.)
85	McLennan, R., Claim of:—Return to Order; Copies of all correspondence, etc., with reference to the claim of R. McLennan to Section 31, Township 21, Range 27 West, North-West Territory. (Not printed.)
86	)
	PROPOSED FACTORY BILL:—Return to Order; Copies of all correspondence with the Manufacturers' Association, or the Trades and Labour Council, etc., on the subject of the provisions of the proposed Factory Bill. (Distribution only.)
	BAPTISMS, MARRIAGES AND BUBIALS:—General statements and returns of, for certain districts of the Province of Quebec, for the year 1883. (Not printed.)
88	DRIL SHEDS:Return to Order; Copy of advertisement asking for tenders for the removal
	and rebuilding of the drill shed in St. Thomas, Ontario; also for tender received, marking the one accepted, with statement of total cost of work done. (Not printed.)
88a.	
	Return to Address; Copies of the contract awarded for the rebuilding of the drill shed at Montreal, and all reports on the state of the old drill shed and the work to be done; also, copies of all Orders in Council, etc., modi fying the terms of the contract, etc., between the Government and the
80	contractor. (Not printed)
	School of Navigation at Quebec:—Return to Address; Copies of all correspondence i relation to the School of Navigation at Quebec, and asking for a subsid from the Dominion for said school. (Not printed.)
90.	ORDINANCES RELATING TO N.W.T.:—Copy of a Despatch, dated the 1st November, 1883, from
	the Lieutenant-Governor of the North-West Territories, together wit copies of the ordinances passed at a legislative session of the Council of the North-West Territories, and transmitted in accordance with Section II. of "The North-West Territories Act, 1880." (Not printed.)
91.	NORTH CAPE AND EAST POINT PROPOSED SIGNAL STATIONS:Return to Order; Copies of a
٠	relating to the erection of signal stations at the lighthouses at North Cap and East Point, in Prince Edward Island, and the construction of tw short lines of telegraph, connecting the same with the telegraph system
92.	of Prince Edward Island and Canada. (Distribution only.)
7.	COST OF HEATING PUBLIC BUILDINGS:—Return to Order; Statement for each year, since the change in the system, of the cost connected with the heating of Publ Buildings (including wages as well as fuel.) (Not printed.)
93.	POST OFFICES AND CUSTOM HOUSES: - Return to Order; Return giving the name of each cit
	town and village, with the population, in Canada, in which public builings (Post Office or Custom House, or both) have been erected, or are course of erection, since 1st January, 1874, together with the cost are estimated cost of each; also, a Statement showing the revenue derive from the public offices in each such city, town or village. (Distributionly.)
93,	
	selection of a site for the Amherstburg Custom House and Post Office (Not printed.)
93.	
93	Return to Order; Copies of all correspondence, etc., relating to the constru- tion of the Post Office and Custom House at St. Thomas. (Not printe
94	PORT STANLEY HARBOUR:—Return to Order; Copies of all statements, in reference to trevenue of Port Stanley Harbour, made by the Great Western Railwestern Company under the terms of their lease of that harbour, and all report of Government Engineers in regard to the condition of that harbour (Not printed.)

No. <b>95</b>	ANTIGORISH PUBLIC BUILDING:—Return to Order; Statement of the amount expended in connection with, also copies of all correspondence relating to the public building at Antigonish, from November 1st, 1881, to the 15th January, 1884. (Not printed.)
•••	Breakw Breakwater. (Not printed.)  Breakwater. (Not printed.)
96a.	Return to Order; Copies of all correspondence, etc., with the Government, in relation to the construction of a breakwater at Point Escuminae, in the Bay of Miramichi, N.B. (Not printed.)
966,	Return to Order; Copies of contract entered into by John Sinnot for the building of a breakwater at the mouth of St. Peter's Harbour, King's, P.E.I.; statement of all amounts paid for such work; also the names of the sureties and inspector. (Not printed.)
97.	ESQUIMALT NAVAL STATION:—Return to Address; Copies of all correspondence between the Dominion and the Imperial Governments in reference to the continued maintenance of the Naval Station at Esquimalt and the continuous presence of at least one of Her Majesty's ships in British Columbia waters. (Not printed.)
98.	ESQUIMALT GRAVING DOCK:—Return to Address; Copy of Order in Council passed in September, 1883, providing for the payment of \$130,000 to British Columbia, on account of Esquimalt graving dock. (Distribution only.)
99.	JEMSEG, QUEEN'S, N.B., DEEDGING AT: - Return to Order; Copies of report of surveys made with a view to dredging at Jemseg, Queen's Co., N.B., and all correspondence, etc., relating thereto. (Not printed.)
100	SWAN CREEK, N.B.:—Return to Order; Copies of all reports of surveys made with a view of improving the navigation of Swan Creek and Swan Creek Lake, Sunbury, County, N.B., by dredging or otherwise, and all correspondence referring thereto. (Not printed.)
101.	McCourt, D., Dismissal of:—Return to Order; Copies of all correspondence, etc., with reference to Daniel McCourt, lately dismissed from his office as lock tender on the Cornwall Canal, with the date of his appointment, and his age at the time of his dismissal. (Not printed.)
102.	Administration of the Affairs of the N.W.T.:—Return to Address; Copies of all representations, etc., of the North-West Council, sent to the Government of Canada, on the subject of the administration of the affairs of the North-West Territories, and the complaints made by, and the grievances of the inhabitants of such Territories. (Not printed.)
103.	CHAPLEAU, S. J. St. O.:—Return to Address; Copies of all correspondence, etc., respecting the appointment of Samuel J. St. Onge Chapleau, as a Sheriff in the North-West Territories; also, all complaints and charges, etc., against him while an employe in the Department of Railways and Canals, and the resolutions dispensing with his services in that department. (No Printed.)
104.	RICHELIEU AND ONTARIO NAVIGATION Co.:—Return to Address (Senate); Copy of the lease by which the Richelieu and Ontario Navigation Company is in possession of the land upon which are built the barracks situated in the town of Sorel P.Q. (Not printed.)
105.	RAILWAY RESERVE ON VANCOUVER ISLAND:—Return to Address; Copies of all correspondence etc., relative to the rights of settlers or squatters on the railway reserve Vancouver Island. (Not printed.)
106	IMMIGRANTS:—Return to Order; Return showing, approximately, the number of immigrants who are supposed to have settled in Ontario in the years 1879, '80, '81 '82 and '83, respectively. (Not printed.)

Return to Order; Return of the number and names of the Immigration Agents employed during the year 1883, with the dates of their appointment, etc.; also, the number still employed, with their salaries and expenses. (Not printed.)

=	
No 1002	T
1000	Immigrants:—Return to Order; Statement of the number of persons entering, also leaving, Manitoba by rail, during each month of the year, 1883; also, copies of all correspondence, etc., on which are based the estimates made by the Government of the number of immigrants who have settled in each
	Province, and in the North-West Territories, during the year; also the number of Canadians who have left the Dominion during the year. (Not printed.)
107	LIGHTS ON THE ST. LAWRENCE BELOW QUEBEC:—Return to Address; Copies of all petitions,
	etc., asking for the placing of lights on the River St. Lawrence, north of the Island of Orleans, in the County of Montmorency, in order to protect and facilitate navigation. (Not printed.)
107a.	Return to Order; Copies of all correspondence in relation to the placing of
	gas floating lights in the River St. Lawrence, below Quebec, for the better guidance of steamers and sailing vessels navigating the said river. (Not printed.)
108	MILITIA:—Return to Order; Copies of all correspondence regarding the purchase of tents
	during 1883, by the Department of Militia and Defence. (Not printed.)
108a.	Return to Order: Copies of all correspondence, etc., in condection with the
***	purchase of Moccasins by the Department of Militia and Defence, during the year 1883. (Not printed.)
1088.	Return to Order; Return showing the number of officers, non-commissioned
	officers and men at present comprising A, B and C Batteries, the Cavalry School and the Schools of Infantry. Also, a Return giving the names,
	dates of appointment, etc., of the commissioned officers of A, B and U
•••	Batteries, the Cavalry School and the three Infantry Schools, distinguishing such as are graduates of the Royal Military College. (Not printed.)
108c.	Return to Order; Copies of all accounts and vouchers, including transport
	requisitions, rendered by the Canadish Express Company to the Department of Militia and Defence, for transport during the months of May, June,
200.5	July, August and September, of 1883. (Not printed.)
108d	Return (in part) to Address; Copies of all letters of complaint, and replies thereto, etc., respecting the conduct of Major-General Luard at Cobourg, or elsewhere, sent by LieutCol. A. T. Williams, M.P., or any other per-
	son, to the Government. (Not printed.)
108€	Supplementary Return to the preceding. (Not printed.)
109.	DEWDNEY, LIEUTGov. N. W. T.:-Return to Address; Copies of all correspondence,
	of the North-West Territories in the absence of Lieutenant-Governor Dewdney. All correspondence respecting any mission entrusted to said Lieutenant-Governor, the nature, and the instructions given, etc. (Not printed.)
110.	KINGSVILLE HARBOUR WORKS:—Return to Order; Copy of all petitions, etc., respecting the Kingsville Harbour Works. (Not printed.)
111	
	DRAINING OF LAND IN MANITOBA: Return to Address; Copies of all reports, etc., not already brought down, in reference to the improvement of Fairford River, the
	outlet of Lake Manitoba; the removal of the sand bar at the mouth of
	Red River, and the obstructions in Nelson River, the outlet of Lake Winnipeg, with a view to draining the submerged lands in the Province of Manitoba. (Not printed.)
112.	A Meno Dagan A
	AMBRO, ROGER, ARREST OF, ETC.: -Return to Address; Copy of despatches in reference to the arrest and indictment of Roger Amero, a French Acadian, belonging
	to Digby, N.S., discharged from custody on an indictment for murder, in Massachusetts, U.S. (Not printed.)
113.	Public Health Officers Return to Order; Return showing the names and salaries of Public Health Officers appointed in the various cities of Clauda: elso.
	Public Health Officers appointed in the various cities of Canada; also, copy of instructions issued to and all reports made by such officers. (Not printed.)
114	
	LAKES HURON AND SUPERIOR HARBOURS:—Return to Address; Return of all correspondence between the Governments of the Dominion and Ontario, in reference to the disposal by the latter of lots, covered by water in the harbours of Lakes Huron and Superior of lots, covered by water in the
	the disposal by the latter of lots, covered by water in the harbours Lakes Huron and Superior, to private individuals. (Not printed.)

No. 11	5. WELLINGTON BRIDGE	MONTREAL:—Return to Order; Copies of all correspondence relative to the necessity of further accommodation for foot passengers at Wellington Bridge, Lachine Canal. (Not prive i.)
iı	6 Grand Trunk Railv	VAY COMPANY:—Return to Address; Copies of all correspondence between the Government of Canada, Sir John Rose, and Messrs. Baring & Glynn, the Financial Agents of the Dominion, in 1875, in relation to the conduct of Mr. Potter, the President of the Company, in decrying the credit of Canada, also the credit of the Province of Quebec, in relation to the effort of the latter to effect a loan in London, or the credit of that Province for the construction of railways therein; also, copies of all correspondence etc., written by Mr. Potter, as President of the Company, reflecting upon or discrediting the credit of Canada, or the Province of Quebec, which led to the writing of the letter or letters to Sir John Rose, before referred to (Not printed.)
11	6a Co	rrespondence respecting an agreement for the sale of the western section of the Quebec lines of the North Shore Railway to the Canadian Pacific Railway Company. (Sessional Papers only.)
11	THE QUEEN US. MES	REEE: -Return to Address; Copies of the short-hand writers' notes of the proceedings before the Judicial Committee of the Privy Council in the case of the Queen and Mercer, and of the judgment of the court in that case; also, copies of all correspondence and the coats incurred by the Government in connection therewith; also, statement of any proceedings taken by the Government in matters of escheat in any of the Provinces, and for copies of all correspondence, etc., connected with all applications to the Government as to escheated lands, since Confederation, not already brought down (Sessional Papers only.)
11	17a Su	pplementary Return to the preceding. (Not printed.)
1	18. JUDICIAL SALARIBS,	BRIADJUSTICATION:—Return to Order; Copies of any correspondence on the subject of the increase or re-adjustment of the judicial salaries, from he 1st January, 1882. (Not printed.)
1	19. ROBERTSON AND W	ALLACE, CLAIMS OF:—Return to Order; Copies of all correspondence, etc. connected with the disposal of the west half of Section 6, Township 2 Range 14, west of the principal meridian, Manitoba, and particularly o all papers connected with the claims of John Robertson and of one Wallace to the said lot. (Not printed.)
1	20. FORT MCLEOD TOW	N SITE:—Return to Address; Copies of all Orders in Council, etc., respecting a town site at Fort McLeod. (Not printed.)
ʻt.	21. Yanaska River an	D LAVALLIERE BAY:—Return to Order; Copies of the report of Mr. Guerin Civil Engineer, respecting the explorations made by him on the Yamaska River, and in the neigbourhood of Lavallière Bay (Not printed.)
1	22. LAVAL UNIVERSITY	:—Return to Address (Senate); Copies of all correspondence addressed to the Secretary of State for the Colonies, through the Secretary of State for Canads, concerning Laval University of Quebec, since March, 1880 to date (Not printed.)
1	23. LIFE SAVING CREW	AT PORT ROWAN:—Return to Order; Copies of correspondence in reference to a charge against the Uaptain of the Life Saving Grew at Port Rowan Norfolk, Ontario, in not saving the lives of the crew of the barque "Fitzgerald," in November, 1883. (Not printed)
1	WHARVES :— Retur	n to Order; Copies of tenders for the extension of the wharf at St. Jean Port Joli, also, of the contract awarded, if such contract was awarded; Statement of the amount expended, the work done, etc., last year, wit the names of the persons, if any, in charge. (Not printed.)
]	124a R	eturn to Order; Report and plans of the surveys made last summer, in S Anne and St. André, Kamouraska. (Not printed.)
1	1245 R	eturn to Order; Copies of all correspondence in reference to the erection a public wharf and bridge at Upper Woods Harbour, Shelburne, N.S. (Not printe 1.)
• 1	125. NW. MOUNTED P	OLIGE;—Report of the Commissioners of, for 1883.
	3	

No. 126.	PRINCE EDWARD ISLAND:—Return to Address; Copies of all Orders in Council claim made by the Government of Prince Edward Island tion for money expended in constructing or repairing pie vince, and to the examination of, and report upon the pie vince. (Not printed.)	rs in that Pro-
1262.	Return (in part) to Order; Copies of all contracts or agreement by the Postmaster General, since the last session of the last for the conveyance of the mails to and from Prince Edwin all correspondence relating to steam communication between the Mainland while the navigation remains open, as winter crossing between Capes Traverse and Tormentine. trips made by the "Northern Light" during the wint with her receipts for freights and passage moneys, and of her management and running; also, copies of all instration to the agent of the Marine and Fisheries Department in Island, relating to the running of the "Northern Light" sent season, and all correspondence on that subject. Coprespondence, etc., relating to the survey or construction authorized to be built between Cape Traverse and the Prince Edward Island. (Distribution only.)	ste Parliament, and Island, and een the Island and, also, to the Return of all er of 1881-82, d the expenses fuctions issued Prince Edward during the prepies of all coroof the railway
127	ALPHONSE AUDET, APPOINTMENT OF:—Return to Address; Copies of Orders in pointing Alphonse Audet to his present position in the (Not printed.)	in Council ap- Civil Service.
	LARE ERIE HARBOURS:—Return to Order; Return of all reports of Governments respecting the construction of a harbour of refuge at least Port Burwell, on Lake Erie, together with the estimate (Not printed.)	OIL DWILLEY OF
128a.	Return to Order; Return of all reports of engineers, respe struction of a harbour on Lake Eric, in Essex, whether a Kingsville or elsewhere, together with the estimated cost at each place. (Not printed.)	t Leamington,
129	SRIFFINGTON vs. MICHAUD & DUMAIS:—Return to Address; Copies of all r relation to the action brought by one Skiffington as Michaud and Florian Dumais, of St. Pascal, in 18s1, before of the Peace, together with copies of the complaints, etc. made against the said Skiffington, or respecting him, as meet of the costs attending the actions by him instituted with costs against him. (Not printed.)	ore the Justices; also, charges to the non-pay-
130	Dominion Arbitrators:—Return to Address; Statement giving the names Arbitrators and secretaries to Arbitrators, appointed to o salary and duration of office, since 1st July, 1867. up to th In case of appointment having been made, or salaries incr in Council, copies of such Orders to be annexed to the Statement	e present time.
131	RIVER ST. FRANCIS, EXPLORATIONS ON:—Return to Order:—Copies of the re Michaud, Civil Engineer, as to the explorations made by h on the River St. Francis, with the object of establishing (Not printed.)	nut inne nutum
332	CARON, CLOVIS, FISHERY OVERSEER:—Return to Order; Copies of all compla against Clovis Caron, Fishery Overseer, for the Counties Montmagny, L'Islet and Kamouraska; also of all docume his appointment to that position, and his duties as such.	nts relating to
	Ship "Britannia," Loss of:—Return to Address (Senate); Copies of all ps with the enquiry into the loss of the ship "Britannia," we the North East Bar of Sable Island on the night of the 1883. (Not printed.)	ord September,
•	Nova Scotian Rivers:—Return to Address (Scrate); Copies of all Reports  1st March, 1881, and 31st December, 1882, by F. H. D. Veith condition of the rivers in Nova Scotia, and in connection v ies in that Province.	vith the Fisher-
	GEOLOGY OF VICTORIA, INVERNESS AND RICHMOND COUNTIES:—Return to Order Geological Reports : aade by Mr. Hugh Fletcher, of the Coun Inverness and Richmond, with the maps accompanying t printed.)	ties of victoria,
	3 27	

- No. 136.

  Drummond and Maclean, Roger & Co.:—Copy of an indenture relative to certain contracts entered into by George P. Drummond, and transferred by the said Indenture to Messrs. Maclean, Roger & Co., with the assent of Her Majesty. (Not printed.)

  137... Persons Confined after Sentence in 1882:—Return to Address (Senate); Return showing, for the year 1892, the number of parsons confined after sentence in the prisons.
  - 137... PERSONS CONFINED AFTER SENTENCE IN 1882:—Return to Address (Senate); Return showing, for the year 1882, the number of persons confined after sentence in the prisons, reformatories and gaols, under the control of the local authorities of the several Provinces, the offences of which they were convicted, and the length of the sentence. (Not printed.)
  - G. B. Bubland & Co.:—Return to Order; Copies of all correspondence in reference to any contract or contracts for lithographing entered into between G. B. Burland & Co, of Montreal, and the Dominion, showing what offers, if any, have been made by other parties for the performance of similar work, the names and addresses of such parties, and the scale of prices upon which such offers were based; also the scale of prices agreed upon between the Government and the said G. B. Burland & Co., or any other person. (Not printed.)
  - 139... HUGHES, D. J., JUDGE: —Return to Address; Copies of all petitions, etc., preferring charges in regard to the official conduct of D. J. Hughes, County Judge of Elgin, and asking for an inquiry into the same. Also, a copy of the report or judgment on inquiry into the conduct of the said Judge. (Not printed.)
  - 140... St. Unoix Cotton Factory:—Return to Order; Statement showing the value of machinery imported for the St. Croix Cotton Factory at St. Stephens, N.B., the date of import, the amount of duties chargeable on the same, the amount paid, also still due, and the security held therefor, and copies of all correspondence on the subject. (Not printed.)
  - 140a... Supplementary Return to preceding. (Not printed.)
  - 141... Shipping on Lakes Superior and Huron:—Return to Order; Return showing what vessels navigating the waters of Lakes Superior and Huron were inspected during the past season of navigation, under the authority of the Government, with the names of the Inspectors; also, a Statement of vessels lost or stranded on these lakes, within Canadian waters, showing the localities where disasters occurred and the number of lives lost in each case, during the season of 1883. (Not printed.)
  - 142... GOVERNMENT STEAM TUGS AND DREDGES, ETC.:—Return to Order; Return showing the number of steam tugs, steam dredges and dumping scows bought by the Government or built for the Government, during the year 1883, for use in the Dominion of Canada, shewing where they were built, the builders' names, and the price paid for the same. (Not printed.)
  - 143... METEOROLOGICAL SERVICE AT St. John, N.B.:—Return to Order; Return of the amount of salary or allowance made to Mr. George Hutchinson as the person in charge of the Meteorological Service at St. John, N.B.; also, amount of expenses of Mr. R. J. Stupart, going from Toronto to St. John, and other expenses preparing and fitting up office and instrumenus; also, any instructions from the Department of Marine and Fisheries to the Superintendent at Toronto, in reference to the change of officers at St. John, and the removal of Mr. Gilbert Murdock; also, copies of all correspondence between Mr. Gilbert Murdock and the Superintendent or Deputy Superintendent of the Meteorological Service at Toronto; also, copies of any petition, memorial or other documents in regard to the above changes. (Not printed.)
  - WATSON, T. C.:—Return to Order; Statement of all moneys paid to T. Charles Watson by the Government, showing also the services, if any, performed by said Watson since 1881. (Not printed.)
  - 145... ONTARIO BOUNDARY AWARD :—Correspondence in connection with, between Ontario and Manitoba.
  - LIFE SAVING STATIONS:—Return to Order; Return showing the location of the Life Saving Stations of Canada, with description of life-boats, buildings, wreck-guns and other life saving apparatus of each station; also, name and salary of captain, number of men in each crew and their pay, the articles of enlistment, the months during which such enlistment or engagement is binding; also, copy of instructions and regulations issued for the guidance of life saving crews, and reports received from captains of crews and others, as to number of imperiled mariners rescued, and amount of property saved during the year 1883. (Distribution only.)

o. 147.	MINING REGULATIONS:—(Senate) Copy of those governing the disposal of mineral lands, other than coal lands. (Not printed.)
148	RIVER THAMES, SURVEYS OF: —Return to Order; Copies of all reports, etc of the surveys of the River Thames, at the Village of London West, in Middlesex, Ontario.  (Not printed.)
149	EMPLOYÉS IN PUBLIC WORKS DEPARTMENT:—Return to Order; Statement for the fiscal years 1873-4, 1874-5, 1877-8, 1878-9, 1880-1, 1881-2, and the current year, to date, as to persons employed in the Departments whose remuneration is charged to public works in connection with which they are employed, giving:  1. The name. 2. The date of first employment. 3. The remuneration. 4. The nature of the service. 5. The works to which the remuneration is charged, with the amount charged to each work; also, Statement giving the names of all persons in the Public Works Department, as extra or copying clerks, whose salaries are or have been charged to particular works, since 1881. (Not printed.)
150	RIDBAU HALL AND GROUNDS:—Return (in part) to an Order; Return in detail, showing the expenditure in each year since Confederation:—1. For the purchase and maintenance of Rideau Hall and grounds. 2. For furniture and all other moveables supplied. 3. For fuel and light. 4. Similar Return as in 1, 2 and 3 in connection with the Quebec Citadel. 5. For salaries of Governor General and his officials. 6. For the contingencies of the Governor General's office. 7. For travelling expenses of the Governor General and staff, besides those included in 6. 8. For labour and supplies of Dominion Steamers while conveying the Governor General, and for all expenses of every character connected with Rideau Hall. (Not printed.)
151	PARLIAMENTARY GROUNDS, OTTAWA:—Return to Order; Reports of Messrs. Scott and Fuller.  Architects of Public Works Department, and correspondence, etc., respecting claims of late James Goodwin, for extras in connection with erection of wall in front of Parliamentary grounds. (Not printed)
152	DOMINION MONEY SPENT IN THE PROVINCES:—Return to Order: Statement setting forth the exact amount of money expended in each of the Provinces, separately since their entry into Confederation, up to 30th June, 1883, on works o (1) a strictly general character; (2) a strictly local character.
153	SECTIONS 4 AND 10, St. LAWRENCE CANALS:—Return to Address; Copies of all tenders for the enlargement of sections 4 (Rapide du Plat) and 10 (Cornwall) of the St. Lawrence Canals, received on 4th December, 1883, and 12th February, 1884, respectively, as well as of all correspondence, etc., on the same since the 28th September, 1883. (Not printed.)
154 ,	GOVERNMENT HERD CATTLE IN N.W.T.:—Return to Address; 1. Return showing all Order in Council, etc., respecting the sale of Government herd cattle in the North-West. 2. All applications made for the purchase of such cattle 3. All notices of sale, etc., of such cattle. 4. A statement showing the price paid for such cattle, cost of maintaining the same since purchased the price obtained therefor, to whom and when sold. 5. All correspondence respecting the sale of said cattle. (Not printed.)

PAJOT FARM:—Return to Order; Return of all correspondence, etc., respecting that portion of the Pajot Farm, in the town of Sandwich, which is claimed by the Wyandottes of Anderdon. (Not printed.)

# REPORT

# RETURNS AND STATISTICS

OF THE

# INLAND REVENUES

OF THE

# DOMINION OF CANADA

FOR THE

FISCAL YEAR ENDED 301H JUNE,

1883.

Presented to both Houses of Parliament by Command of His Excellency,

JOHN COSTIGAN,

Minister of Inland Revenue.



OTTAWA:
PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET.
1883.

To His Excellency the Most Honorable The Marquess of Lansdowne, Governor General of Canada.

### MAY IT PLEASE YOUR EXCELLENCY:

I have the honour to transmit to Your Excellency the RETURNS AND STATISTICS of Inland Revenues of the Dominion of Canada, for the Fiscal Year ended 30th June, 1883, as prepared and laid before me by the Commissioner of Inland Revenue.

All of which is respectfully submitted,

R

JOHN COSTIGAN,

Minister of Inland Revenue.

1st November, 1883

# CONTENTS.

	PAGE.
REPORT of the Commissioner of Inland Revenue, for the Fiscal Year ended 30th June, 1883:—	
FINANCIAL STATEMENTS, as detailed below	
STATISTICS (Appendix A) do	53-238
Expenditure. &c. (Appendix B) as detailed below	239-296
HYDRAULIC RENTS, &c. (Appendix C) as detailed below	297-314
INDEX, Alphabetical	

### FINANCIAL.

No. of Statement.		Page.
1	GENERAL REVENUE ACCOUNT—Showing Amount of Revenue accrued and collected from all sources, during the Year ended 30th June, 1883	2
2 3 4	GENERAL EXPENDITURE ACCOUNT—Showing the cost of collecting the above  EXCISE COLLECTION DIVISIONS—In account with Revenue	3 4 6
5 6 7	CANALS REVENUE, Collectors of do Revenue	10 14 16
7 <del>1</del> 8	do do do Expenditure	17 18 20
9 10 10 <del>]</del>	HABBOURS, BRIDGES, FEBRIES, &C., Lessees, &C., of—In account with Revenue  CULLING TIMBER—Supervisor and Deputy Supervisor do do  do do do Expenditure	21 23
11 <sup>1</sup> 11 <sup>1</sup> / <sub>2</sub> 12	BILL STAMPS—Showing Revenue accrued	23 24 25
13 14	COMPARATIVE STATEMENT of Excisable Articles taken for Consumption, during the years ended 30th June, 1881, 1882 and 1883, respectively	26
15	of the above Revenues, respectively	28 1
16	the fiscal year, as compared with the respective periods of the previous year  REFUNDS—Statement of—Showing names of parties to whom, and under what authority, duties were refunded	34
17 18	DEPARTMENTAL EXPENDITURE—Showing Expenditure on account of the Inside Service of the Department	38 39
19 (a) 19 (b)	WEIGHTS AND MEASURES—Inspection Divisions—In account with Revenue	40 42
20 21 (a) 21 (b)	GAS AND LAW STAMPS—Distributors of—In account with Inland Revenue Department.  WEIGHTS AND MEASURES—Inspection Divisions—In account with Expenditure  do Old do do do	47
22 23	GAS—Inspection Districts—In account with Expenditure	48
24	STATEMENT showing Receipts and Expenditure on account of Wood Naphtha	

# CONTENTS—Continued.

# STATISTICS-(APPENDIX A.)

### EXCISE.

								_
	Spirits.	Malt.	Malt Liquor.	ure O	Raw Leaf To- bacco.	Canada Twist Tobacco.	Petroleum.	Bonded Manu- factures.
RETURN OF MANUFACTURERS—Showing the number of Licenses issued and Fees collected, the materials used, the quantities produced, the amount of duties collected ex-manufactory, and the amount of duties accruing upon excisable articles warehoused		62	70	72	*****	•••••		84
COMPARATIVE STATEMENT of the above, for the years ended 30th June, 1882 and 1883, respectively	56	61	71	74				86
RETURNS OF WAREHOUSE TRANSACTIONS—Showing the quantity of excisable goods remaining in bonded warehouses of each Collection Division, respectively, from previous years; quantities placed in warehouse during fiscal year ended 30th June, 1883; quantities placed in warehouse from other Collection Divisions; also, quantities ex-warehoused for consumption, with duty accrued thereon; quantities ex-warehoused to be re-warehoused in other Collection Divisions; quantities ex-warehoused for exportation; also, quantities used in bonded factories, and quantities remaining in warehouse, 30th June, 1883		66		77	90			88
Comparative Statement of the above, for the years ended 30th June, 1882, and 1883, respectively	60	68		88	80	<b></b> .		90
RETURN OF REVENUE collected from Canada Twist Tebacco		<b></b>				82	ļ	
RETURN OF FRES for Inspection of Petroleum, for the year ended 30th June, 1883	 	 	. <b></b> .		 		83	
Comparative Statement of Petroleum Inspection Fees, for the years ended 30th June, 1882 and 1883, respectively		<b>.</b>	<b></b>	ļ	 		83	
	1	ļ	l	1	1	1	1	1

# CONTENTS - Continued.

# STATISTICS-(APPENDIX A.)

### CANALS

Details of Traffic arranged Alphabetically.		Traffic Through Traffic Way Traffic		Traffic	Traffic unde		Ditto under various heads.	accrued s each month on		Vessels passed through the Oanals; Number, Ton- nage and Nationality of.		ment, showing of Property, Pas- ils, for four years 1883.	nent, showing sand Goods, for oth June, 1883.		
<del></del>	Fiscal year ended 30th June, 1883.	Season of Naviga- tion, 1882.	Fiscal year ended 30th June, 1883.	Season of Naviga- tion, 1882.	Fiscal year ended 30th June, 1883.	Season of Naviga- tion, 1882.	Fiscal year ended 30th June, 1883.	Season of Naviga- tion, 1882.	Fiscal year ended 30th June, 1883.	Fiscal year ended 30th June, 1883.	Season of Naviga- tion, 1882.	Fiscal year ended 30th June, 1883.	Season of Naviga- tion, 1882.	Comparative Statement, showing total movement of Property, Passengers and Vessels, for four years ended 30th June, 1883.	Comparative Statement, she Tounage of Vessels and Good four years ended 30th June,
	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.	l'age.
Welland Canal	94	162	99	167	104	172	138	208	144	150	214	152	216	156	158
St. Lawrence Canals	108	176	112	181	117	186	138	208	141	150	214	152	216	156	158
Burlington Bay Canal	121			190			139	209	145	151	<b>2</b> :5	153	217	157	159
Ottawa Canals	124	194					139	209	145	151	215	153	217	157	159
Chambly Canal	128	198					138	208	144	150	214	153	217	156	158
Rideau Canal	132	202					139	209	145	151	215	154	218	157	159
St. Peter's Canal	136	206					139	209	145	151	215	151	218		
Newcastle District Works	137	207					139	209	145	151	215	155	218		

### CONTENTS-Continued.

# STATISTICS-(APPENDIX A.)-Concluded.

No. of Statement.		Page.
	CANALS—Concluded.	
	• • • • • • • • • • • • • • • • • • • •	
40	Quantity of each article transported during two years ended 30th June 1883, alphabetically arranged	160
(A) 37½	Comparative Statement of Grand Total Freight passed through the undermentioned Canals during the Seasons of Navigation, 1881 and 1882, with the amount of Tolls collected on the same, including Tolls on Vessels and Passengers.	220
41	Statement of the Number and Tonnage of all Kinds of Vessels passed through	
41	the Canals during the Season of Navigation of 1882	221
42	Statement showing Number and Classified Tonnage of all Kinds of Vessels passed through the Canals during the Season of Navigation of 1882	225
43	Tariff	227
	SLIDES AND BOOMS.	
44	Revenue accrued on Timber and Saw-logs under the heads of the different works through which they have passed	231
45	Pieces of Square Timber and Saw-logs passed through the Government Slides and Booms on the Ottawa and its Tributaries in 1863, 1873 and 1882-83 respectively; also an analysis of the Kinds of Square Timber having so passed during the fiscal year	
	CULLING TIMBER.	
40	Timber culled at Port of Quebec; description of Timber, Measurements, Rates of	j
46	Office and Cullers' Fees charged, and Revenue accrued	233
47	As above, for Ports of Montreal, Lachine and Sorel	236
	î	,

### CONTENTS-Concluded.

# EXPENDITURE-(APPENDIX B.)

_	Inside Service.	Excise.	Canals.	Slides and Booms.	Gullers.	Minor Expenditures.	Weights and Measures.	Сва.
SALARIES.  Paid to each Officer employed in collecting Revenue  SUPERANNUATION.  How much deducted from each Officer's salary  CONTINGENCIES.  Authorized by Department for office rent, fuel, &c	Page.	Page.	Page.	Page.	Page.	Page.	Page.	Page.

				P	age.
Distribution of	f Seizures				270
List of Person	s employe	al during year ended 30th	June.	1883	288
do	do			*********	

# HYDRAULIC RENTS-(APPENDIX C.)

Amount	due from each Lessee, 1st July, 1002	Page.
$d\mathbf{o}$	accrued during the year ended 30th June, 1883	١ ٠
do	of abatements authorized	298
d <b>o</b>	paid by each Lessee, during the year ended 30th June, 1883	i
do	remaining due by each Lessee on 30th June, 1883	j

# COMMISSIONER'S REPORT.

# COMMISSIONER'S REPORT.

CONTENTS.	PAGE
§ 1. Comparison of total Revenue for five years	xv
2. Details of increase in 1882-83	xv
3. Summary Statement as to Excise	Xvi
Spirits:	
§ 4. Comparison as to quantity of spirits	xvii
5. Comparison of spirits manufactured	xvii
6. Materials used in the production of spirits	<b>xv</b> ii
7. Spirits taken for consumption	xvii
8. Spirits in bond	xvii
9. Spirits exported	xviii
10. Spirits used in bonded factories compared with	
previous years	xviii
11. Consumption of Excisable Goods per capita	xviii
12. Spirits entered for consumption not all con-	
sumed in Provinces where duty paid	xviii
MALT AND MALT LIQUOR:	
§ 13. Comparison of five years as to malt	xviii
14. Malt manufactured and taken for consumption.	xix
15. Increase in consumption and export	xix
16. Duty accrued on malt and malt liquor	xix
17. Malt used for malt liquor and distilling	xix
Tobacco:	
§ 18. Comparison of five years	xix
19. Tobacco manufactured	XX
20. Reason for decrease in quantity manufactured.	ХX
21. Tobacco taken for consumption	XX
22. Determination of tariff question increased	
the quantity entered for consumption and	
reduced the stocks in warchouse	XX
23. Tobacco exported	xxi
24. Canada twist paid duty: reason of decrease	<b>x</b> xi
25. Comparison of quantities which paid duty	
1881-82 with 1882-83	xxi
26. Comparison of five years as to Canadian	::
tobacer	xxii

Inspection of Petroleum:	
§ 27. Number of packages of Canadian Petroleum	
inspected	xxii
28. Number of packages of imported Petroleum	
inspected	xxii 
29. Complaints of Refiners as to imported oil	xxii xxii
30. Reason of such complaints	xxii xxii
32. Remedy for Refiners complaints	xxiii
MANUFACTURES IN BOND:	
§ 33. Comparison of five years	xxiii
34. Vinegar and Methylated spirits produced	xxiii
35. Materials used	xxiii
Public Wobks:	
§ 36. Increase in Revenue	<b>xxi</b> ii
37. From what source increase accrued	xxiv
Canals:	
38. Summary of Canal Revenue: increase of	
Revenue on Welland Canal	xxiv
39. Percentage of increase or decrease on each	
class of freight	XXV
40. Grain transshipped at Port Colborne	XX7
Slides and Booms:	
41. Increase of revenue on	ΣXV
Hydraulic and other Rents and Minor Public Works:	
42. Reduction of arrears	XXV
Culling Timber:	
§ 43. Tariff inadequate to meet the cost	xxvi
Weights and Measures:	
§ 44. Supplementary Report to be submitted	xxvi
45. Revenue accrued from Weights and Measures,	
Gas and Law Stamps	xxvi
PREVENTION OF THE ADULTERATION OF FOOD:	
§ 46. Amount expended for analysis of samples, &c.	XXVi
47. Supplementary Report to follow	XXVi
Inspection of Staple Articles:	
§ 48. Return in relation thereto	xxvi
49. Amendment of Act xiv	<b>XX</b> Vi

## REPORT

OF THE

# COMMISSIONER OF INLAND REVENUE.

To the Honorable

The Minister of Inland Revenue.

SIR,-Herewith I have the honor to submit statements of the InlandRevenues collected by this Department during the fiscal year ended 30th June 1883, with the usual information as to the cost of collecting them, and statistics respecting the sources whence those revenues are derived.

1. The following summary comparison shows the accrued Comparison revenues for the years ended 30th June 1879, 1880, 1881, 1882 and of total revenue for 1883 respectively:—

	1879.	1880.	1881.	1982.	1883.
	3	\$	\$	\$	\$
Excise	5,408,192	4,312,153	5,400,904	5,936,142	6,282,796
Public Works	450,855	440,814	481,066	438,060	510,969
Culling Timber	26,858	23,014	38,397	46,781	49,560
Bill Stamps	185,333	176,115	193,023	158,493	45
Weights and Measures, Gas and Law Stamps	16,445	20,812	38,043	30,746	34,889
Total	6,087,683	4,972,908	6,151,433	6,610,222	6,878,259

2. It will be seen by the above Statement that the revenue Details of accrued during the year just closed was \$6,878,259 as against 1882-83. \$6,610,222 accrued in the year 1881-82, being an increase of \$268,037, or about 4 per cent.

The in-	eagero	has	been	กร	follows:
---------	--------	-----	------	----	----------

Upon Excise	\$346,654
" Public Works	72,909
" Culling Timber	2,779
" Weights and Measures, Gas	
and Law Stamps	4,143
	\$126,485
Deduct Bill Stamps	158,448
	\$268,037

As compared with the average revenue accrued for the four preceding years, the increase is a little more than 15 per cent.

It will be seen at a glance, however, that this increase would have been larger but for the repeal of the Act respecting promissory notes, by which an important revenue, averaging during the preceding four years \$178,000, has been cut off.

Summary statement as to Excise. 3. The following Statement exhibits the details of Excise Revenue accrued during the past year as compared respectively with the four years ended 1879, 1880, 1881 and 1882.

	1.	2.	3.	4.	5.
	1879.	1889.	1881.	1882.	1883.
	 \$	**************************************	\$	\$	
Spirits	3,297,382	2,292,974	3,231,482	3,555,490	3,902,867
Malt Liquor	7,640	6,410	<b>6,25</b> 0	6,125	6,15)
Malt	462,785	<b>298, 18</b> 8	316,656	387,597	405,023
Tobacco	1,584,877	1,643,407	1,777,631	1,903,895	1,886,202
Petroleum	8,274	16,426	18,749	23,884	25,216
Manufactures in Bond	38,086	<b>33,26</b> 9	30,897	<b>33,6</b> 03	36,715
Seizures	4,361	13,908	6,058	11,090	5,241
Other Receipts	4,787	7,571	13,181	14,458	15,282
Total	5,408,192	4,312,153	5,400,904	5,936,142	6,282,796

#### SPIRITS.

4. The following Statement shows the transactions in spirits Comparison during the year ended 30th June, 1883, and the four preceding years:—

	1.	· <b>2.</b>	3.	4.	5.	6.	7.	8.
Fiscal Year.	In Warehouse at commencement of period.	Manufactured during the year	Taken for Consumption.	Exported.	Used in Bonded Factories.	Otherwise ac- counted for.	In Warehouse at end of period.	Memo. of Revenue accrucd, including Liccense Fees.
,	Pf. galls.	Pf. galls.	Pf. galls.	Pf. galls.	Pf. galls.	Pf. galls.	Pf. galls.	\$
1878-79 1879-80 1880-81 1881-82	1,626,512 1,265,977 1,719,737 1, <b>37</b> 0,206	2,996,987 3,048,145	3,214,543	10,266	225,790 240,463 *175,175 190,260	2,131 79	1,265,977 1,719,737 1,370,206 1,642,577	3,297,382 2,292,974 3,231,482 3,555,490
	5,982,432	13,738,110	12,703,983	164,093	831,688	22,281	5,998,497	12,377,328
Annual Average of 4 years ended 30th June								
1882 1882-83	1,495,608 1,642,577						1,499,624 1,841,123	

<sup>•</sup> In addition to quantities shown in column 5, in the year 1880-91, 52,440 gallons, and in the year 1882-83 157,223 gallons of imported spirits were used in bonded factories.

- 5. The spirits manufactured during the fiscal year amounted to Spirits manu-4,281,208 proof gallons as against the production during the factured. preceding year of 4,028,847 proof gallons, and an average annual Comparison. production for the four preceding years of 3,434,527 proof gallons.
- 6. In the production of these spirits 76,796,094 lbs. of grain were in the producused, of which 57,196,383 lbs. consisted of Indian corn, 14,147,764 tion of spirits. lbs. consisted of rye, and 3,754,966 lbs. consisted of malt.
- 7. The quantity of spirits taken for consumption was \$3,848,789 Taken for proof gallons, being 672,793 proof gallons in excess of the average quantity taken for consumption during the preceding four years.
- 8. The quantity of spirits in bond at the end of the fiscal year, Spirits in namely 1,841,123 gallons, exceeded the quantity in bond at the commencement of the year by 198,546 gallons.

Spirita exported.

9. The export of spirits, though in excess of each of the three preceding years, is largely under that of 1877-78 and 1878-79.

Spirits used in bonded factories.

10. The quantity of Canadian spirits used in bonded factories for the production of Methylated spirits and vinegar remains much the same as heretofore, the increased quantity as compared with the preceding four years being less than 8,000 gallons.

Consumption of excisable goods per capita.

11. Appendices A. and B. show the consumption of spirits, tobaccos, and other goods subject to excise, and of similar goods imported subject to Customs duty, per head of the population of the whole Dominion, and also in respect of each Province separately.

Not all consumed in Produties are paid.

12. In relation to these Statements it may be remarked that a vinces where large proportion of the goods entered for consumption at the chief importing centres are not necessarily consumed within the Provinces in which those duties are paid. Without considering this fact, the appendices above referred to as bearing upon the consumption within each Province respectively, would be liable to mislead.

MALT AND MALT LIQUOR.

Comparison of five years as to malt.

13. The following Statement shows the transactions in malt during the year 1882-83, and the four years preceding:-

	1.	2.	3.	4.	5.	6.	7.
Fiscal Year.	In Warehouse at commencement of period.	Manufactured during the year.	Taken for Consumption.	Exported.	Otherwise ac- counted for.	In Warehouse at end of period.	Memo of Revenue accued, includ- ing License Fees,
	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	\$
1878-79. 1879-80. 1880-81. 1881-82.	20,334,857 19,907,409 12,124,643 25,736,107	58,940,565 67,132,206	28,902,354 30,798,078	18,235,790 37,077,709 22,547,553 40,055,907	743,268 175,111	19,907,409 12,124,643 25,736,107 18,232,496	298,188 322,906
Annual	78,103,016	242,871,221	125,405,515	117,916,959	1,651,108	76,000,655	1,477,601
				29,479, <b>2</b> 39 46,882,486		19,000,164 15,841,489	369,400 411,173

- 14. The quantity of malt manufactured during the fiscal year was Malt manufactured. 85,516,222 lbs., as against 70,507,220 lbs., for the year 1881-82, and an average of 60,717,805 lbs. for the four preceding years. Of this Taken for quantity, 39,587,285 lbs. were taken for consumption, and 46,882,486 consumption. lbs. exported.
- 15. The increased consumption, as compared with the average of Increase in consumption the four preceding years, is slightly under 8,250,000 lbs., equivalent and export to 242,233 bushels, while the increased export is equivalent to about 512,000 bushels.
- 16. The duties accruing upon malt and malt liquor entered for Duty accrued consumption, including brewers and maltsters license fees, amounted on malt and malt liquor. to \$411,173, an amount approximating to the average revenues derived from malt during the three years 1877, 1878 and 1879, when the duty was 2 cents per pound, or double that at present levied.
- 17. Of the malt entered for consumption, viz. 39,587,285 lbs., Malt used for 36,140,545 lbs. were used in the production of 1,275,744 gallons of and distilling malt liquor, and 3,754,966 were used for distilling purposes.

#### TOBACCO.

18. The transactions in manufactured tobacco of all descriptions, for Comparison the fiscal year ended 30th June, 1883, and the four years proceeding, are shown in the following statement:—

	1.	2.	- 8.	4.	5.	6.
· [Fiscal Year.	In Warehouse 1st July.	Manufactured during the year.	Taken for Con- sumption.	Exported.	Otherwise ac- counted for.	In Warehouse 30th June.
	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
1878-79 1879-80 1880-81 1861-82	2,638,737 2,047,286 2,637,126 2,253,256	7,400,857 8,521,757 8,623,747 10,018,373	7,445,997 7,658,614 8,624,617 9,113,586	399,791 260,345 345,848 389,451	146,520 12,958 37,152 6,130	2,047,286 2,637,126 2,253,256 2,762,462
	9,576,405	34,561,734	32,842,814	1,395,435	202,760	9,700,130
Annual average for four years ended 30th June 1882	1	8,641,183 9,558,952	8,210,703 9,896,064	348,859 454,922	50,690 11,638	2,425,032 1,958,790

To the above quantities are to be added the quantity of leaf taken for consumption in a raw state during the same years, which will give the following additional columns:—

770	Raw Leaf taken for Consumption.		8.	9.
			fotal Tobacco taken for Con- sumption.	ity collected thereon, in- cluding Li- cense Fees.
	Canadian.	Foreign.	Total taker sump	Duty col thereo cludin cense l
	Lbs.	Lbs.	Lbs.	\$
1878-79 1879-80 1880-81	1,402 43,744 200	55,896 111,926 1,072	7,503,295 7,814,284 8,625,889	1,584,877 1,643,407 1,777,631
1881-82	45,346	169,123	9,113,815	6,909,810
Annual average for four years ended 30th June, 1882	11,336 218	42,281 196	8,264,3 <b>2</b> 1 9,896,478	1,727,452 1,886,302

Tobacco manufactured.

19. The production of manufactured tobacco during the past fiscal year was 9,558,952 lbs., as against 10,018,373 lbs. for the year 1881-82, and 8,641,183 lbs. as the average production of the four preceding years.

Reason of decrease in quantity manufactured.

20. Although the quantity manufactured was somewhat less than that of 1881-82, that taken for consumption was in excess of the quancity so taken during the preceding year. It is probable that the untertainty which existed in respect of anticipated changes in the Tariff somewhat checked production during the months of February and March, and that the diminution as compared with the year 1881-82 is thus accounted for.

Tobacco for consumption.

21. The quantity taken for consumption during the past year amounted to 9,896,478 lbs., against 9,113,815 lbs. during the year immediately preceding it and the average of 8,264,321 lbs., of the four years ended 30th June, 1882.

Reduction of stocks in warehouse.

22. The determination of the question in respect of the Tariff during the month of April imparted fresh vigor to the trade, and the large quantities entered for consumption during May and June materially reduced the stocks in warehouse at the end of the fiscal year, as compared with those which were held at its beginning.

23. The export of tobacco amounted to 454,922 lbs, as against an Exported. average export of the four years preceding of 348,859 lbs.

24. The following statement will give the quantity of Canada Twist Canada Twist Tobacco which paid duty during the past fiscal year. Owing to the reason of d⊳ abolition of the supervision of the cultivation of tobacco and the im. perfect means possessed by the Department for collecting the revenue over so large an area of country, and a revenue, moreover, so trivial in amount as not to justify any considerable expense in its collection, a decided falling off is noticeable.

CANADIAN Tobacco Statement, Crop of 1882.

Divisions.	Tobacco paid Duty during year ended 30th June, 1883.	Duty.
Ottawa	Lbs. 341	\$ c. 1 37
Iberville (late St. Johns)	1,653	66 12
Joliette	168,918}	6,132 92
Montreal,	1,5043	51 19
Quebec	400	16 00
Sorel	1,413	56 52
St. Hyacinthe	2,484	88 36
Terrebonne	560	16 49
Three Rivers	1,2461	49 85
Total	178,2133	6,481 73
Total of previous year	454,8841	18,195 37

25. It will be observed from the above statement that the quantities Comparison which paid duty during the year were not much more than one- 1882-3. third of the quantities paying duty during the preceding year, the entire Revenue collected having been \$5,481.73, against \$18,195 collected during the year ended 30th June, 1882.

26. The following	is a statement of Canadian	Tobacco 1	aken for	· use
during the last five	years:—			

Fiscal Year.	Leaf and Twist paid Duty.	Taken for use in Manufactories.	Total.
	Lbs.	Lbs.	Lbs.
1873-79	1,402	7,528	8,930
1879-80	43,744	17,392	61,136
1880-81	378,416	19,061	397,477
1831-82	454,884	37,518	492,402
1882-83	178,432	198,765	377,197

INSPECTION OF PETROLEUM.

Canadian petroleum inspected.

27. The number of packages of Canadian petroleum inspected during the part fiscal year, was 172,885, and the fees collected thereon amounted to \$16,699.49.

Imported petroleum inspected.

28. The number of packages of imported petroleum inspected by the officers of this Department, was 28,780, and the fees collected thereon amounted to \$8,516.60.

Complaints of Refiners as to

29. During the past year numerous complaints have been made by imported oil. Canadian Refiners that, while they have been compelled by the Department to comply strictly with the law in reference both to fire-test and gravity, foreign oil has been allowed to enter the Dominion and to compete with their productions in their own market, comparatively free from such restrictions.

Reason of such complaints.

30. It is believed that there has been some reason for their com-The testing instruments are expensive and can scarcely be placed in the hands of officers at every port open for the importation of foreign goods, and the knowledge of the fact that some of the minor ports are not supplied with the necessary instruments has led designing men to go out of the ordinary course of traffic in order to bring in inferior goods at points where the inspection is known to be nominal.

Benefits of inspection.

31. The benefits arising from a thorough inspection have been clearly proved by the decrease in the number of accidents arising from the use of petroleum, and if these beneficial results are to continue, it is clear that some provision must be made against the importation of inferior grades which can be produced and sold at rates which the Canadian refiner finds it impossible to compete, so long at least as he is compelled to comply with the provisions of the Petroleum Act.

32. It is thought that the simplest way to meet the requirements of Remedy for the case would be to restrict the number of ports through which plaints. petroleum may be imported. If this were done a thorough system of inspection might be carried out without involving an undue cost for the necessary instruments.

#### MANUFACTURES IN BOND.

33. The revenue derived from goods manufactured in bond during Comparison the past five years has been respectively as follows:—

1878-79	<b>\$</b> 38,086
1879-80	<b>33,26</b> 9
1880 81	30,897
1881-82	33,602
1882-83	36,715

- 31. These duties have accrued on vinegar and methylated spirits, Vinegar and the quantity produced being 500,815 standard gallons of vinegar, conspirits protaining 6 per cent. of acetic acid, and 102,769 gallons of methylated duced spirits; in addition to which 115,130 gallons of spirit varnish were produced and subsequently exported.
- 35. In the production of these three articles the following materials Materials were used:—

Proof spirits	372,367
Beer, wine, &c	37,552
Wood naphtha	11.096

#### PUBLIC WORKS.

36. The revenue from Public Works during the past year shows an increase in increase as compared with the year 1881-82 of \$72,909.

Source of increase.

37. From the following statement it will be seen that of this increase \$39,238 has accrued from Canal Tolls, and \$28,294 upon Slides and Boom dues.

	1981-82.	1882-83.	Increase.	Decrease.
	\$	\$	 	
Canal Tolls, &c	304,014	343,252	12.90	
Slides and Booms	98,607	126,901	28.70	
Hydraulic and other Rents	27,487	32,805	19:34	
Minor Public Works	7,952	8,010	•73	
	438,060	510,968		

Canals.

Summary of canal revenue.

38. The following Statement gives a summary of the Canal Revenue, howing the increase or decrease on each Canal.

Canals.	1881-82.	1882-83.	Increase.	Decrease.
			per cent.	per cent.
	<b>\$</b>	\$		
Welland	110,441	155,062	40.40	
St. Lawrence	100,023	91,675		9.10
Chambly	24,022	23,524		2.11
Ottawa	58,495	62,132	6.21	,
Rideau	6,137	6,474	5.49	
Burlington Bay	3,658	2,827		22.71
St. Peter's	927	1,229	32.57	
Newcastle District	311	329	5.78	ļ
		<u> </u>	-	
	304,014	343,252		

Increase on Welland Canal.

From this Statement it will be seen that the revenues upon the Welland Canal have increased 40 per cent.

39. The following Statement will show the class of freight in re- Per cent. of spect of which the increase has occurred :-

increase or decrease in each kind of freight.

	1881-82.	1882-83.	Increase.	Decrease.
	\$	\$		
Vessels	12,514	14,154	13·1	
Passengers	87	84		3.44
Produce of Forest	21,991	20,032		8.9
do Animals	808	99		87 · 74
do Agriculture	39,652	62,417	57.41	••••••
Manufactures and Merchandise	33,588	57,291	70.57	
Total Tolls	108,640	154,077		
Fines, Damages, &c	1,801	985		
Total	110,441	155 062	40 · 40	

40. The usual Statement as to the quantity of grain transhipped at Grain Port Colborne, will be given with the Report of Canal Statistics for Port Colthe season of navigation, which will be printed in the Supplementary Report.

Slides and Booms.

41. The increase of revenue derived from Slides and Booms is 28.7 Slides and Buoms. per cent.

Hydraulic and other Rents and Minor Public Works.

42. The revenue accrued from these sources was \$40,815. A sum in Hydraulic excess of this amount was, however, collected, viz.: \$58,126, some rents; reduction of considerable progress having been made during the year in disposarrears. ing of disputed arrears. There still remained, however, under the head of Hydraulic Rents at the close of the fiscal year, \$130,787 unpaid. Many of the parties from whom these arrears are due allege that they have claims against the Government, of the validity of which this Department is unable to judge. Some of them are, without doubt, fair subject for arbitration.

CULLING TIMBER.

Culling Timq ate to meet thecost.

43. The fees accrued under this head were \$49,560. The cost of cull-Tariff in ade- ing has been in excess of such accrued revenue by between \$6,000 and \$7,000. It does not appear likely that with the reduced tariff now in force the revenue from this branch of the Service will meet the expenditure in any other years than those of exceptional activity.

WEIGHTS AND MEASURES.

Weights and Leasures.

44. A special Report of this Service will, as heretofore, be submitted as Supplementary to this Report.

W & M., Gas and Law Stamps.

45. The revenue accrued on Weights and Measures, Gas and Law Stamps for the years 1881-82 and 1882-83 respectively, is:—

Increase	of
revenue.	

Inspection of Weights and Measures.	Inspection of Gas.	Law Stamps.
1881-82 \$26,853	<b>\$</b> 2,5 <b>49</b>	<b>\$</b> 842
1882-83 29,543	2,899	2,128

The total revenue accrued in respect of these Stamps has aggregated during the year 1882-83, \$34,570.25 as against the revenue of the preceding year of \$30,243.77.

PREVENTION OF THE ADULTERATION OF FOOD.

Expenditure.

46. The amount expended under this Act for analysis of samples. retaining fees and rent during the past year was \$9,696.20 as per statement 112.

Supplementary Report to follow.

47. A full report of the work performed and the reports of the analysts, will be found in supplementary report No. 3.

INSPECTION OF STAPLE ARTICLES.

Returns in relation to.

48. Appendices D, E, F., comprise returns in relation to the inspection of staple articles under the provisions of the Act of 1874.

Amendment of Act

49. The proclamation of the Governor in Council necessary to put in force the Act of 17th May 1882, amending "The General Inspection Act, 1874", was passed on the 5th June 1883.

> E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st November, 1883.

47 Victoria.

Sessional Papers (No. 3.)

APPENDIX 3.

Table showing the Annual Consumption per head of the undermentioned Articles paying Excise or Customs Duties in the respective Provinces and in the Dominion, since Confederation.

		(	)ntario.					Quebbo				No	VA Scot	TIA.		= 1.	New	BRUNSW	TICK.		Prince Edward Island.  Manitoba And North-West Territories.  British Columbia.								BRITISH COLUMBIA.			Dominion.								
YEARS.	Spirits.	Beer.	Wine.	Торассо.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Bèer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.
1861		1			1		1	}	1	í	1	(	1		Galls.	1	1							<u> </u>						Galls.						Galls	Galls.	Galls.	Lbs.	Galls.
1868	1.534	2 · 156		1.596	.094	1.278	2.319	.308	1.804	.073	• 909	•450	.193	·143		1.050	-519	· <b>2</b> 09	2.661	•480	<i></i>				1 1											1.604	2 · 269	·174	1.738	193
1870	1.093		.055	1.831	1.537	1.247	1.988	.351	2.692		·742 • ·692			1·895 2·128		·867	·995 ·634		1·734 2·425	·443			······································												······································	1.124	2.163	·115 ·195	1·755 2·190	1.103
1872				1·626 2·179			1	1			1	986	}	1·830 2·473	1	1·214 1·254	·613 ·751		2·536 2·557	1.050				 											······································		2·490 2·774		2·052 2·481	
1874	)		}	1.681		1	2.468	1		·193	·839 ·928	·954		1.612 2.125		1·358 1·362	·837 ·708		2.181	·860 ·968																	3.188		1·999 2·566	1
1875 1876			1	1·723 2·032	ĺ			1			1	·811 ·996	1	1.639		1·057 ·950	·639	·066	1.794	·950	.849			1.706	•662	·728	1.077		2.582	185	1.200	3.478	:430	2.936	-598	1.394	3.091	710	1·915 2·316	
1877	7.019	: 109		1.971		1	2.108	}	1	·288	·659 ·492	·794 ·828	.064	1.876	.660	•742	•623	.064	2 609		.748	·875	.045	1.588	.717	294	· <b>627</b>	•012	2.275	128	1.089	3.196	•330	2.723	.754	975	2 322	.096	2.051	1.103
1879	1.404	3 · 281	.030	1.907		. 1.072	1.660	230	1.939		.516	.767	.058	1.679		·886 ·756	·782 ·646		2.461			·651 ·516	.036	ł		·814	1.468	-072	ļ		1	3.422		3.118		1.131	2.169	·096 ·104		
1881		3·478 3·548	.025	1·958 2·008		. 1.150	i	• 236	. 1		1	.603		1.812		·590 ·753	· 486 · 456		2.447		. 500	·561 ·381	1	1.327	1	!	2·479 1·156	}	4·270 1·311		1	3·187 2·699	1	2.132	i	1	2 · 248	·077	1·936 2·035	
1882	1:611	4·250 4·508	l	2.068	1	j	ł	}	2·279 2·474				1	1.870			·649		2.517			·269	1			ı	2·150 2·818	!	ļ		1	3·211 4·080	1	<b>!</b>	Ì	1.009	2·747 2·882		ĺ	
Average	1 · 252	3.270	•049	1.893		1.240	2.051	306	2.347	-	. 674	•794	.084	1 · 797		.983	-673	.094	2.389		. 551	• 545	035	1.412		.646	1.703	.071	2.908		1.312	3:328	.504	3.142		1.304	2.504	•157	2.071	

Inland Revenue Department,
Ottawa, 31st July 1883.

47 Victoria.

# Sessional Papers (No. 3.) APPENDIX B.

TABLE showing the Revenue per head derived annually since Confederation from the undermentioned Articles paying Excise or Customs Duties in the respective Provinces and in the Dominion

		01	NTARIO.					Quebec.				Nov	A Scoti	▲.			New	Brunsw	ICK.		I	вінси Е	dward 1	SLAND.		AND	Manitoba and North-West Territories.					Britis	н Сого	MBIA.			Dominion.			
YBARS.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Веег.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Pe oleum.
1861	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
1868	1.109	·114		·163	•006	1.001	•111	.094	.218	.008	.894	.033	.045	"112	-048	· <b>87</b> 0	.030	068	•157	.039			•••••			•••••	••••••	•••••	•••••••			••••••				1.028	097	·0 <b>4</b> 3	•176	•014
1869	•841	.110	.014	·169	.061	.666	.082	.074	-217	.007	.706	.057	.030	200	.045		·0 <b>49</b>	027	-	•068	<b></b>		•••••		•••••	•••••		••.••••	<b></b>		•••••	•••••	••••••••••••••••••••••••••••••••••••••		••••••	•761	.092	-037	•193	·041 ·061
1870	•997	.101	.019	.209	105	1	• • • • • • • • • • • • • • • • • • • •		·326 ·431	· <b>0</b> 20	·652 ·766	·055	*034	•244	.043	1.070	.038	.035	287	.057			·····	••••••	••••••	•••••	•••••••••••••••••••••••••••••••••••••••	••••••	<b></b> 		•••••	••••••				.962	·08 <b>5</b>	.049	·259	.077
1872	1.182	·122	·021 ·030	·265 ·368	-130	1 · 127	·082	106		.035	.765	.057	·050 ·054	·290 ·386	·045	1.079	·039	·048	·405 ·416	·071	*******	••••••••	••••••••		••••••	•••••	*********		*********		/	********	······		••••••••••••••••••••••••••••••••••••••	1.059	·095	·056	•423	•076
1873	1.115	155	.033	·286	110	į.	.107	.122	.471	.019	.780	.060	*042	•251	075	1.233	.055	.057	·347	.084			•				•••••	••••••			***********	*********				1.135	100	•066	•350	•084
1874	1.507	·154	.042	.351	154	1.349	.097	162	-615	.032	.887	.059	.056	•337	.079	1.255	-053	.075	·404	101			10 0 0 0 0 0 0 0 0 0 0 0				•••••••									1.363	.119	.086	•442	•103
1875	1.150	·140	.033	·379	•150	1.200	•110	·134	.529	.029	•788	.057	.044	.333	.083	1.158	.047	.044	•389	·104			•••• · · · · · · · · · · · · · · · · ·		<b></b>	 	•••••••	••••••	 		•••••	·····	 	••••••	ļ	1.127	.114	.069	·428	∙098
1876	1.258	·132	•031	•443	·153	1 · 269	.081	153	.623	.039	•746	·049	.038	•455	.095	1.055	•046	.043	•406	•111	•976	.046	·05 <b>2</b>	344	·115	.776	.037	.108	·684	.033	1.545	•254	·184	1 003	.138	1.182	-098	.075	•513	•105
1877	•927	•142	.021	•425	•126	1	•092	.110	•463		•750	.072	.044	•384	. 966	.812	.039	.043	•540	·104	.851	.052	.033	·319	·100	•294	.036	·014	.557	.021	1.289	•230	.283	·887	·109	.919	•109	-057	•446	. •084
1878	•912	•202	.012	•410		}	119	.112	450	1	]	•079	.036	•365	}	•955	.074	.033	-537	****	469	.047	.002	.319		•534	.096	.039	1		1.647	•231	.325	1.057		927	·147	.052	•439	
1879	1.283	·186	.019	•424		1.068	.079	118	1		Į.	.063	.039	351	1	.830	.051	.039	1		687	.029	.027	·325		.905	.106	]	ļ		2.163	.338	.351	ì	••••••	1.095	·125	.057	·449 ·428	
1880	•720	•121	.016	•422		950	.052	124	*304		.532	.036	.032	370		.690	•028	.022	. 509		525	.021	.015	•268		864	.087	.046	İ		1.331	•198	·281	.928		.772	-081	.055	•443	
1881	1	•120	.021	437		1 · 246	059	Ī		1	646	}	·047	.380	}	.880	.028	.039	.539	1	1	.017	.018	•260	1	•400	.041	.008	275		1.342	.151	·287	1		.990	•081	·073		
1882	1.030	·145	026	·460 ·444	1	1.510	1	1	1		.717	·038	·055	385		1.034	.039	·044 ·045	·543	[	·547 ·537	·012	012	215		958	.086	.139	1		1.691	182	•443		••••••	1.084	103	092		
1883	1.121	.101	031	444		1 013	005				'''	044	050 	042		1 001	001		004		937	010	- 028	-201		808	143	.112	- 508		1.918	.023	-486	1.160		1.186	.103	001		
Average	1.075	.139	.024	.353		1.155	.086	•132	•448		.715	.054	·044	*324		.988	.045	.045	· <b>4</b> 18	•••••	. 658	.029	023	.281		.693	.079	.064	-693		1.616	·201	•330	1.004		1.049	•104	•064	.393	

INLAND REVENUE DEPARTMENT,
OTTAWA, 81st July 1888.

E. MIALL,

#### APPENDIX Œ.

STATEMENT showing the number of Illicit Stills seized during the Fiscal Year ended 30th June, 1883, with names of Owners, Schedule value, etc.

Date.	Division.	• Owner.	Schedule Value.	Remarks.
Oct. 16, 1882. Nov. 8, 1882. June 5, 1883. April 27, 1883.	do do Charlottetown	J. Mills, Druggist	\$ cts. 25 00 50 00 15 00 106 50 15 00 130 66	Released.  McLean escaped.  Convicted and sentenced to fine of \$250 or six months in gaol.
Oct. 28, 1882.	Sherbrooke do Toronto	J. McNab	80 50 5 00 5 00 40 00 33 75	Released. Convicted and sentenced to fine of \$100.

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1833.

#### APPENDIX D. .

STATEMENT showing Inspection Divisions constituted, and Names of Board of Examiners Appointed, during the Fiscal Year ended 30th June, 1883.

Division.	Article.	Board of Examiners.	Residence.
Restigouche	,	J. W. Cullen	Campbellton.

E. MIALL,

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883. xxxi Commissioner.

#### APPENDIX C.

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce who are empowered to act under 37 Vic., cap. 45, made up to the 30th June, 1883.

			Ì	
District	Article.	Name.	Office.	Donidanas
District.	Alticio.	11020	omee.	Residence.
Ontario.				
Brantand Haldimand	Leather and Raw	- C C !! .	<u> </u>	İ
D	Fish and Fish Oils	Wm. G. Culbard Neil McAuley	Inspector	Paris.
do	1 00	John Campbell	Dep. Inspector	Southampton.
do	) do	Geo. S. Miller	do	Owen Sound.
Essex, Kent and	Lasthan and Daw		1	
Lambton	Leather and Raw	IRICHBIO LIBION.	Ingnector	Chatham
do do	.1 (10	Jos. W. Barringer	. 11)en Inghector	rlWindson
Hamilton	40	James Brown Peter McKim	Inspector	Hamilton.
Kingston	doBeef and Pork	W. Gardner	1	Kingston.
Lincoln and Welland	l Leather and Kav	7	·	Dalhousie
_	Hides		· do	.}
Northumberland and	- 1	Simpson Thompson	·· do	London.
Hastings		John Hodge	do	. Belleville.
do do	1 (10 .			
Ontario and Durhar	n Flour and Meai	Wm. Bletcher	Inspector	Port Hope.
do do .	Grain	<b>Wm</b> . Bletcher	do	do
do do .	l do .	Jeremiah Long	Den Inanacto	ne da
Ottawa	Butter	Abel Harris	·· Inspector	·· Ottawa.
do	Leather and Ra	Francis McCullough	do	do
Perth and Huron	do , ,	John Myers	do	Stratford.
		Wm. Greey	do	Toronto.
do	Grain	Joseph Harris	do	do
do	Leather and Ra	.w]	1	""   ""
_	Hides	Joseph Armstrong	do	do
do Algom	do Fish and Fish Oils	Thomas Murray Pat. Doherty	Dep. Inspect	or do
do do	Leather and Ra	w)	ì	Collingwood.
	Hides	Wm. Chappell	do	Orangeville.
•				
Quebec.		1	į	
·	Flour and Masi	Louis A. Bours		
Montreal	riour and meai	Louis A. Boyer J. C. Gingras	Den Inspect	Montreal.
do	Wheat and ot	neri	1	1
	Grain	Thos. Bickerstaff	Inspector	do
do	Pot and Pearl Ac	James Doheney hes Dyde & Major		···· do
do :	Fish and Fish Oil	sL. E. Morin		do
do	Leather and R	aw l	ì	40
	Hides	Thomas Hawkins	do	do
do do	l do	Antoine Masson Delaney Sykes	l do -	ا م
Quebec	Flour and Meal	Benjamin Rousseau	Ingnector	do
do	1 (10	Philias Kousseau	Den Insper	tori de
do	Beef and Pork	David Nolan B. H. Grenier	Inspector	do
do	(Fish and Fish Oi	xxxii	do .	l do

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian. Commerce, &c.—Continued.

District. Article. Name. Office. Reside	ence.
Quebec Continued	
Quebec—Continued.	
Quebec Fish and Fish Oils Louis Coté Dep. Inspector Quebec.	
do do E. Grenier do do	
do do do do do do do do do do do do do do do do do do	
do do  Jeffrey Roe do  do	
do Butter Pierre Patoine Inspector do	
do Leather and Raw Hides Aldéric Fortin do do	
do	
New Brunswick.	
St. John	
Carleton (St. John). do S. L. Britain do Carleton.	
St. John Leather and Raw Hides Charles Clarke Dep. Inspector St. John	
do do George Murdock do do	
Gloucester Fish and Fish Oils Peter Hacho Inspector Caraquette.	
Nova Scotia.	
Annapolis Fish and Fish Oils Israel Letteny Inspector Granville.	
Antigonish do Placide Urispo do Harbor au B	ouche.
do do John J. Brow Dep. Inspector do do John Corbett do	
do	
do William Bates Dep. Inspector/Scatarie.	
do do Patrick Bates do Mira Bay.	
do do Paul Buckley do do do do do Main-à-Dieu.	
do John Burke do North Sydne	
do James Campbell do Main-à Dieu.	•
do do Patrick Campbell do do	
do do Gabarouse. do do John Dillon do Mira Bay.	
do	
do Edward Dickson do Mira Bay.	
do	
do do James Hart do Main-a-Dieu. do Edward Jewers do Big Loraine	
do do Timothy Kain do Little Lorane	<b>).</b>
do doEdward Mullins doMira Bay.	
do do Malcolm Munro do Louisburg. do do Alexander McLean do Catalone.	
do do Alexander McLean do Uataione. do John McLean do W. Pt. Louisi	ourg.
do do Big Loraine.	
do do Mira Bay.	
Detrick Dholon do Rig Glace 88	y.
do Richard Shaw do Main-à-Dieu.	•
do David Townsend do Louisburg.	
do do John Townsend do do	
Y. L. V do Main-y-Dian	
do Thomas Wadden do Mira Bay.	
do do North Sydnes	<i>r</i> .
xxxiii	

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, &c.—Continued.

			1111111	erce, &c.—Continue	<b>.</b>	
District.		Article.		Name.	Office.	Residence.
Nova Sco	otia—Con.					
Colchester	r	Fish and Fish Oi	ls	John B. Flemming	Inspector	Falls Village
do		do		B. Tupper Creelman	Dep. Inspector	Port a Pione
do		do	•••	W. F. Layton	do	
ďο		do		A. Woodberry Moon	do	Economy.
do do		do do		W. A. McLaughlin	do	do
	ugh	do		Samuel McLaughlin Wm G. Scott	do	do Guysborough.
do		do		David Andres		
do		do		Stephen Belfountaine		Port Felix.
do	•••••	do	•••	George Bouchout	do	do
do	•••••	do		Patrick Cashin	do	
. go	**********	do do		Francis Cook		Isaac Harbor.
do		qo		Joseph Cullen Joseph David		Canso. Port Felix,
do		do		Patrick Dunfey		Canso.
do	••••	do		J. H. Feltmate	do	3771 ** PT 3
do	•••••••	do		Joseph Fougère		Lang's River.
qo qo	*********	do	•••	Ira L. Gittin		Isaac Harbor.
do do		do do	••••	Gasper Grover John W. Hadley		Cole Harbor.
do		do		Andrew Haley		Guysborough. White Head.
do		do		Louis Hudson		Isaac Harbor.
ĝο	• • • • • • • • • • • • • • • • • • • •	do	•••	Evan Hurt		Canso.
ďο		do	•••	Redmond Keating, jun.	do	Port Mulgrava.
do do		do do	•••	John Miller Simeon Minnot		New Harbor.
do		do do		F. Morris		Lang's River.
do	• • • • • • • • • • • • • • • • • • • •	do		James McKay		Canso. Port Mulgrave.
do	• ••••••	do		James Nickerson		New Harbor.
ďο	• • • • • • • • • • • • • • • • • • • •	do		Richard Phalen		Canso.
do		do		William Pincell,		Port Mulgrave.
do do		do do		Charles Richard		Charlois Cove.
do		do		John Roberts	<b>3</b> .	Canso.
ďο		do		James Sangster		New Harbor.
do		do	•••	George Tanner	do	Cole Harbor.
do	St. Mary's	фо	•••	A. Rudolph	Inspector	Liscombe.
do do	• • • • • • • • • • • • • • • • • • • •	do		Samuel Hawbolt	Dep. Inspector	Harbor Marie Joseph.
		do do	•••	W. H. Rudolph E. Ryan	do	Liscombe Harbor.
		do	•••	Enos Baker	Den Inspector	Jeddore.
		do	•••	Michael Beck	do	East Dover.
	••••••	do	•••	Frederick Postilier	do	Indian Harbor.
	•••••	de		G. P. Boutilier	do	French Village.
•	*** * ***** / * * * * *	do do		Arch. Brackett	do	Herring Cove.
	•••••	do		John Brooks		Halifax. Ferguson's Cove.
	•••••	do	•••	Angus Cameron		Beaver Harbor.
do		do	•••	Jason Chapman	do	Ship Harbor.
		фo	•••	James W. Christian	do	Upper Prospect.
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	do		Patrick Christian	do	đo
		do do	•••	James A. Coolen James H. Cooleu	do	do
	····· · · · · · · · · · · · · · · · ·	do		William Coolen		do Blind B <b>ay.</b>
		do		William E. Coolen	do	do
do	•••••	ďο	•••	Robert Connors	do	Dover.
	******	do		James Cornelius	do	Boutilier's Cove.
do		do	•••	Isaac Croucher	do	French Village.
		•		XXXIV		

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, &c.—Continued.

						-1	
	i		!				
D	istrict.	Articles.		Name.	Office.		Résidence.
	•					l	
		•					
						-	
Nova	Scotia—Con.						
Halifax		Fish and Fish Oi	ls	Archibald Darrah	Dep. Inspec	tor	Herring Cove.
do		do		David Dauphinė	do		Hubbard's Cove.
	•••••	do do		P. D. Dauphine Peter Doherty	do do	•••	do Upper Prospect.
		do		Thomas Doyle	do		Halifax.
do		do	•••	James Fader	do		West Dover.
do	•••••••	фo		Jeremiah Fillis	do		Chezzetcook.
do	••••••	dо <b>do</b>		Henry Flaherty	do do	•••	Ketch Harbor.
do do		do		George Fleming Peter Fleming	do do	•••	do do
go		ďο		James Fortune	. do		Halifax.
do		do		Charles Fulker	do		Devil's Is!and.
ďo		do		William Fraser	do		Seaforth L. Ward.
do do	•••••	do do		Sydney H. Garrison  James M. Gates	do do		Peggy's Cove.  Seaforth.
do	***************************************	do		John Hayes	do		Herring Cove.
do		do		John Hearn	do		Upper Prospect.
do		do	•••	James Henley	do	•••	Tangier.
ďο		do		George Hertling	do		Bay of Islands.
do do		do do		Charles Holland Ephraim Hubley	do do		Duncan's Cove. St. Margaret's Bay.
do		do		Fred Hubley	do		Indian Harbor.
do		do	•••	Isaac Hubley			French Village.
do	********	do	•••	James Hubley	do	•••	St. Margaret's Eay.
фo		do		John Julian		•••	Chezzetcook.
do	•••••	do		Martin Julian		•••	In
<b>do</b>		do do		George Kaizer Maurice Kavanagh		•••	Halifax.
do	*********	do		John Lapierre	do		Chezzetcook.
do		do	•••	George Leslie			Spry Bay.
₫ø		do		Simon Mackay			Ketch Harbor.
qo		do .		Charles Martin			. Sambro. Pennant.
do do		do		Francis Mason			St. Margaret's Bay.
do		do	••	Michael Mihan	. do		. Upper Prospect
do		do		Isaac Melvin			Halifax.
do				Joseph Merlin			Upper Prospect.
do do		do		John Mongovan			. Ship Harbor. . Lawrence Town.
go.		do		William Monk			Ship Harbor.
do				G. E. Morash	. do	٠.	. South E. Passage.
фo				Joseph Mulcahy		••	. Halifax.
do	*********			. Thomas Mulcahy		••	
do do	**********			. Martin Murphy William McCarthy		••	IT-non Decement
do	****** * * * * * * * * * * * * * * * * *	1 .		. Charles McLean	. do	••	Mantant, Itand
do		1 .		.   William McLelan	. do		. Hubbard's Cove.
φo	••••	do		Thomas Noonan			Ferguson's Cove
go	•••••••			. Martin O'Neil John Power			Portuguese Cove.
do do				Mark Power		•	Herring Cove.
	****** * *********			Michael Power			Upper Pro-pect.
do.	*****			. James Publicover	do	•	Ecum Secum.
φò		do		Henry Quan		٠.	Portuguese Cove.
do	********			David Kedmend		•	Shad Bay.
do do				William Roast		•	Chezzetcook. Sambro.
						•	Lower Prospect
de		.l do	-	Dennis Ryan	., 40		O DAW AN O TOMBOOF

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, &c.—Continued.

Commerce, &c.—Continued.										
District.	Article.	Name.	Office.	Residence.						
Nova Scotia—Con.										
Halifax	  Fish and Fish Oils	William H. Ryan	Dep. Inspector	Lower Prospect.						
do	do	K. L. Saul	do	Upper Prospect.						
do		John E Shadford Nath. Smith		Hubbard's Cove. Halifax.						
do		Amos Slauen white		Musquodoboit.						
do	<b>d</b> o	James F. Slauenwhite.	do	T						
do		James W. Slaucuwhite	do	do						
do		John P. Slauenwhite	do	do						
de		J. W. Smeltzer		French Village.						
do		David Thompson James Troop		Halifax. Dover.						
do		Jeremiah Twohig		Pennant.						
do	do	Patrick Twohig	do	do						
Inverness	do	A. B. Skinner	Inspector	Port Hastings.						
do	do	Alex. Johnston	Dep. Inspector	Canso.						
do		John Langley	do	do						
dodo		Donald McKinnon	do	Port Hawkesbury.						
do		John McNeil Hugh McPherson	do	Morgan. Broad Cove.						
sle Madame		E. E. Binet								
do	do	P. C. Bosdet	Dep. Inspector	West Arichat.						
do	do	P. S. Fougère		Petit de Gras.						
do		Philip Gruchy	do	D'Escousse.						
do		W. Levesconte, jun	do	do						
do	do	M. J. Murphy		Perit de Gras.						
do do		William Phalan W. J. Robertson		Arichat. Grandique.						
do		Thomas Upton		Arichat.						
Lunenburg		George Anderson	Inspector	Lunenburg.						
ીં ા	do	Daniel Baker	Dep. Inspector	Big Tancook Island						
40	do	Ezekiel Boutilier	do	Blandford.						
do		James A Boutilier	do	Aspotogan.						
do	do	Peter Boutilier	do	S. W. Cove.						
do		Reuben Bushen Joseph Cleveland		W. Dublin.						
do		George Coolin	do	Colman's Cove. Fox Point.						
do		Joseph Coolin	do	do						
do	do	George Eisenhauer		Cherry Hill.						
નું૦		William Fleet		Blandford.						
त्री०		Elkaniah Heckman		Petite Rivière.						
-dodo		James Hiltz	do	Martin's Point.						
do		Joshua Mason	do	Tancook.						
do		David Moland		Lunenburg.						
do		David Morash		E. Chester.						
do	do	Joseph Pearl	do	Tancook.						
તું૦		David Publicover		Blandford.						
du	do			Lunenburg.						
do	do	William Sperry		West Dublin.						
do	do	Edward Strum Enos Teal	1 -	Mahone Bay.						
do		John Teal	1 4.	Broad Cove.						
do		George Verge		Lunenburg.						
do	.∤ do	George Young	do	Mill Cove.						
do	. do	John Zinc	do	Blandford.						
	Widea	John Sutherland	inspector	Pictou.						
Oneen's County N S	Figh and Figh Oils	Charles Wilson		do						
Acon a County'i S	ir isu aud Fish Oils	ouin camboeit	' do	Liverpool.						

xxxvi

Lest of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, &c.—Concluded.

District.	Article		Name.	Name.	Residen <b>ce</b> .
Nova Scotia—Con					
Richmond	Fish and Fish	Oila	   Maurice J Kavanagh	Ingrector	  St Pater's C.R.
do	do	0113	Tho Brymer	Den Inspector	L'Ardoise
do	do		Geo. Burke	do	do
do	do		E Malcolm		Cariboo Cove.
do	do		John McDonald	do	St Peter's.
do	do		Alex McKillop	do	L'Archeveque.
do	do		Alex. Murchison	do	L'Ardoise.
do	do		Hector Murchison	do	Grand River.
do	do		John Walker	do	River Inhabi <b>tant.</b>
helburne	do		_		
ictoria	do	•••	J. A. Matheson	Inspector	Englishtown.
do	do	•••	George Fader	Dep. Inspector	
do	do	•••	John McNeil		Ingonish.
do	dο		isaac Roper		do .
armouth	do		Robert Brown		
do	d >		Jesse Churchill		
e 0	do		Louis LeBlanc		Tusket Wedge.
do	do		Wm. T. Lent		Tusket.
do	do		S. L. Oliver		Pubnico.
do	do		Geo. Tilburn		Maitland.
nariottetown, P.E.I.	Leather and H	ides	Nathan Davies	Inspector	Charlottetown.

E. MIALL.

Commissi

Inland Revenue Department, Ottawa, 31st July, 1883.

#### APPENDIX

STATEMENT showing Quantities of certain Staple Articles of Canadian Commerce, June, 1883, and the Fees accrued thereon as returned to

#### FLOUR

Division.	Sup. Extra.	Extra Superfine.	Fancy Superfine.	Spring Extra.	Superfine.	
D11/B1077	Brls.	Brls.	Brls	Brls.	Brls.	
Quebec	3,917 149,556 6,903	6,586 71,459 4,147	114 2,246 525	10,386 32,265 1,744	8,154 19,512 22	
	160,376	83,192	2,885	44,395	27,688	

#### GRAIN.

		Wheat.								
, <b>Divisi</b> on.			Wi	Spring.						
	•	No. 1. W.	No.2.W.	No. 1. R.	No. 2. R.	No. 3.	Rejected	No. 1.	No. 2.	No. 3.
	Montreal Toronto Ontario & Durham	7200 59928	13000 486820		19440	2800	800		20000 408720	137400
		67128	513470	127450	239440	3070	11240	58230	577786	138870

#### BEEF A

	Beef.								
Division.	Mess.		Prime Mess.	Prime.		Cargo.	Rejected.		
	Brls.	Tierces.	Brls.		Tierces.	Tierces	Brls.	Therees.	
Quebec	145 7	26	592	70	4	2	24	41	
_	152	26	593	70	4	2	2!	41	

#### . ASHES

Division.	Pot.			
DIVIBIOII.	First Sort.	Second Sort.		
Montreal	Barrels. 6,662	Barrels. 790		

£.

Inspected under provisions of 37 Vic., Cap. 45, during the Fiscal Year ended 30th Department of Inland Revenue by the respective Inspectors:

AND MEAL.

Fine.	Fine Middlings.	Pollards.	Strong Bakers.	Sour.	Rejected.	Rye Flour.	Fees
Brls.	Brls.	Brls.	Brls.	Brls.	Brls.	Brls	Accrued.
8,749 8,315	3,730 5,638 125	227 2,029	439 4,476	3,705	2,769 4,262 375	351	\$ cts. 1,122 05 6.072 28 278 90
17,064	9,493	2,256	4,915	3,705	7,406	351	7,473 23

	Corn.	Oats.		R	ye.	Peas.	Barley.				Fees Accrued.
Re- jected	No. 2.	No. 2.	Re- jected	No. 1.	No. 2.	No. 2.	No. 1.	No. 2.	No 3.	Rejected	
	C'ntls 100640				2240 246	43100	141948	142357	581051	10560	\$ cts. 685 77 3,737 91 403 75
810	100610	7120	240	2960	17241	48710	194275	219251	711093	10560	4,826 53

#### PORK.

			Pork.				
Mess.	Thin Mess.	Prime	Mess.	Prime.	Reje	cted.	Fees Accrued
Bils.	Erls.	Brls.	Drls.	Brls.	Brls.	½ Tierces.	
1,414 1,218	36	8	252 25	303 48	295	53	\$ cts. 795 25 599 70
2,632	36	8	277	351	302	53	1,394 95

		Pearl		Fees Accrued.
Third Sort.	First Sort.	Second Sort.	Third Sort.	rocs neorden.
Barrels. 142	Barrels.	Barrels.	Barrels.	\$ cts. 5,105 54

# STATEMENT showing Quantities of certain Staple

FISH.

	;	Salmon	•		ea out.		ake rout.	Macke	rel.		Herring.	
Division.	Tierces.	Brle	# Brls.	Brla.	Bris.	Brls.	½ Bris.	Brls.	Bris.	Brls.	4 Brls.	Вохев.
Quebec	3	896	19	125	12	 	l	102	12	10,874	469	
Montreal		595	54						- 7	415	100	
Halifax		2,774						11,315	246		657	
St. John		-,						22,0		4,223	4,461	
Carleton								3	106	240		
Lunenburg								5,543	17	3,299	1,200	
nverness								1,942	65		977	
'armouth								3,375	17	3,041		
ele Madame		2						1,741	24	1,683	315	
ictoria		37	2					467	9	578		
olchester												
ape Breton			4					986	11	7,524	5	160
Annapolis				ŀ						450		
tichmond								3,021	7	3,635	782	*******
dloucester								3		1,135	489	
imcoe and Algoma							1,395					
Grey and Bruce						381	2,897				3,276	430
<u>.</u>												
\ Total	6	4,511	104	224	51	381	4,403	28,534	515	56,879	12,706	590

FISH

	-	V	Vhale	Oil	,						Seal O	il.				
Di <b>vision.</b>	No Pa			a. 2		o. 3 wn.	No. Strea Pal	ky	No Pa	. 2 .le.	No. Stra			). 4 wn.	Ds	o. 5 irk wn.
	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Bris.	Tierces.	Brls.	Tierces.	Brls.	Ticrces.	Brls
luebec		3	41	11		22	1,861 477	209	207 14 41	277	879 45 195	2	71 47 124	16	50 1 11	
Total	74	3	104	11	48	22	2,338	215	262	280	1,119	94	242	41	62	_

Articles of Canadian Produce Inspected, &c .- Continuea.

	oked ring.	Newfou Herri		Gaspers and Alewiy		Sha	id.		nite- sh.	Codfis	b.	Other	Fish	Fees
Boxes.	Boxes.	Brls.	½ Bris	Brls.	h Brls.	Brls.	Brls.	Brls	h Brls	Brls.	Bris.	Brls	Brls.	Accrued.
••••••	3,283 1,800	1,197 21,419 17,507 377	60	3, 125 3, 507 11,017	65		114			2,839 153	2 2	155		\$ ccts. 1,5 44 74 676 59 3,197 73 520 33 610 62 738 52 149 82 548 45 264 78 83 23 156 51 499 27 23 25
4,692	143 5/8.6	40,840	1,374	15 58	941	1,942			803 362 1338	118	489	1,513	301	530 54 83 91 229 45 505 42

### OILS.

Por O	poise il.			Co	d Oil.				He	erri Oil	ng	Hal Oi	ce l.	Dog fish	ğ- Öil	Oth	er Fi	sh Oi	ls.		
No. 1 Pale	No. 2 Straw			A.			В.			<b>A.</b>		A		A.	•	A	۱.	В		Fees	<b>.</b>
Tierces.	Bria	Pun.	Hpds.	Tierces	Brls.	Hhds.	Tierces	Brls	Hhds.	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Brls		
32 3	5	2		1,691 2,320 2,798 640	242	•••	13 133 16 	3		5 4 	 1  22	5 5 5	•••	2		60 331	114 2	211	1	739 1,223 783 58 110 40 3 87	50 02 50 15 05
35	5			7,911	2,043	_ 	174	129	3	9	_ 28	28	2			391	116	211	1	3,049	57

### LEATUER AND RAW HIDES.

Division.		Leather.			Hid s.		Ca	lf Skin	s. 	Fee Accru	
	1	2	3	1	2	3	1	2	3	Accru	eu.
	Sides or Pieces.	Sides or Pieces.	Sides or Pieces.						-	\$	cts.
Quebec		24,250 186,653	6,222 42,267	10,975 41,965 10,362	5,176 16,130 4,647	7,420	******			2,918 10,068	64
Kingston			***********	6,988 18,344	530 4,100 906	442	5,7:8	2,495		1,436	7 50 8 20
ondon St. John Ottawa				6,139 2,172 8,115	1,218 3,920	93 798	176	84		671 641	3 90 1 14 1 80
Selleville Sincoln and Welland Perth and Huron	33	 	[]	6,712 4,480 1,848	1,349 406 <b>2</b> 90	315 15 44	736	55 134		29	8 70 8 84 9 25
Ssex, Ken <b>t and</b> Lambton Darlottetown				2,150 7,338	651 336	174 23	16	316 _6		346	8 80 3 27
Brant	291,014	232,529		142	39,693		16:	3,145		21,127	42

E. MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1883.

FINANCIAL RETURNS, 1882-1883.

Memo. of Refun is deducte 1 below.	Amounts deposited to the Credit of the Receiver- General.	Authorized Abatements.	Balances dun 30th June, 1883.	Toʻa'.	Service.	Revenue of previous Years not collected 1st July, 1882.	Revenue accrued, 1882-83.	Total.
\$ cts	\$ cts.	\$ cts	\$ cts	\$ cts		\$ cts.	\$ cts.	\$ cts
47,416 81 397 28 960 36	6,310.753 46 317,154 81 121,292 10 52,068 56	1,100 47 16,357 34	41.019 99 2 861 67 55,851 23 131,037 20	350,016 51 178,243 80	Excise and Seizures, per Statement No. 3. anals, per Statement No. 5	71,977 87 6.764 37 51,342 37	6,382,795 58 343,253 14 126,901 43	6,351.773 45 357,016 51 178,243 80
	6,087 76		16,611 38	22,699 14	Nos. 5 an 18	166,657 61 14,688 90	32,805 49 8,010 24	199,463 10 22,699 14
	40,162 93 32,399 05		40,489 78 5,465 51	80,652 71 37,864 56	Culling Timber, per Statement No. 10 Weights and Measures, Gas and Law Stamps, per Statements Nos. 18, 19 (a)	31,092 68	49,560 03	80,652 71
	45 34		45 04	90 38	and 20	2,975 81 45 04	34,888 75 45 34	37,861 56 90 38
48,764 45	6,909,964 04 48,764 45			7,223,803 65 48,764 45	Less. Refunds, as per Statement No. 16	· • • • • • • • • • • • • • • • • • • •	6,878,259 00 48,764 45	7,223,803 65 48,764 45
	6,861,199 59	17,457 81	296,381 80	7,175,039 20		345,544 65	6,829,494 55	7,175,039 20

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July, 1883

Ĉĸ.

te to Col- &c., 1st	Expenditu	RE AUTHORIZE	D BY DEPA	ARTMENT	ue by Col- &c., 30th 33.			ue by Collist July,	disbursed Receiver- on requi- of the De-	mounts deducted from Salaries for Superannuation.	due to Col- 30th June,	<b></b>
Amounts due to lectors, &c., July, 1882.	Salaries.	Contingen- cies.	Seizu res	Cullers' Fees.	Amounts due by lectors, &c., June, 1883.	Total.	Service.	Amounts d lectors, 1882.	Amounts diby the R General or sition of partment.	Amounts from Sa Superan	Amounts lectors, 1882.	Total.
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts	cts.		\$ cts.	\$ cts.	\$ cts.	5 cts	\$ cts
49 08	199,696 52	78,722 93	676 62		873 34		Excise and Seizures, per Statement No. 4	949 39	275,513 33	3,505 69	50 08	280,018 49
	29,405 72	6,457 42				35,863 14	Canals, per Stat. No. 6 Slides and Booms, per	15 12	35,361 06	496 96		35,863 14
	16,451 06				***************************************		Statement No. 74	l . <b></b>	19,913 25	261 74		20,174 99
	13,888 89	8,705 23		33,634 74	75 00		Culling timber, per State- ment No. 10	75 07	56,002 79	226 00		56,303 86
			3,047 58			3,047 58	Seizures distributed per Appendix B		3,047 58			3,047 58
] ]******	800 <b>0</b> 0	12,077 09			50 00	12,927 09	Sundry Minor Expenditure per Statement No. 112.	50 00	·	16 04	1	12,927 09
	39,723 45	8,801 95			116 66	48,645 06	Departmental Expendi-		ŕ	i	.	·
	41,796 36	1 <b>4,483</b> 61	35 95			56,315 92	ture, per Stat No. 17 Weights and Measures, per	16 <b>6</b> 6	47,999 03	629 37	[	48,645 06
					12 89	17,426 50	Statement No. 21 (A)	89 91	55,529 74	696 27		56,315 92
	9,432 28	7,981 33			12 05	11,420 00	Statement No. 22	21 57	17,281 96	122 97		17,426 50
49 08	351,191 28	140,956 49	3,760 15	33,634 74	1,127 89	530,722 63	Totals	1,217 72	523,509 79	5,915 04	50 08	530,722 63

B. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 81st July, 1883.

EXCISE-

### No. 8.—Collection Divisions—

DR.

(For details, see

Balance due 1st July	- 1	S-:-:.	Malt	1	Walk	Mahaas	Petroleum	Bonded	g I	Other
1882.	_	Spirits.	Liquor		Malt.	Tobacco.	Inspection Fees.	Manu- factures.	Seizures	Receipt
\$ c	8.	\$ cts		s.	\$ cts. 216 00	\$ cts.	\$ cts.	\$ cts.	\$ cts	\$ ct
62 2,252		6,647 73 86,589 34			1,954 84	19,864 50	126 60 407 25		•••••	120 ( 280 (
473		42,460 6			6,196 86	<b>54,56</b> 0 60	407 25		75 00	170
607	61	10,693 8	150 0		5,486 29					80 (
•••••••••••		8,658 3	)	::						80 (
433		88,910 5			38,843 08	13,091 36				60
1,418 2,421		84,525 10 126,270 5			16,832 94 5,893 16	212,496 01 65,162 07	683 70	3,861 89	197 40	1,220
1,143		135,309 6	450 0	20	45,330 49	111,621 12	11.805.80	4,212 00	2 00	1,326 2 715
-,		140,756	150 0		4.958 66	44,945 05	1,119 90		23 92	330
•••••		10,431 9			753 14					80
26	00	44,342 5			1,058 29	<b>2,425 48</b>				ייטס
	:::	37,696 1			4,704 42	2,395 32				120
286 317	80	96,210 7			23,548 95 8,077 34	17,741 15	304 00			280
341	62	24,069 21 47,469 8	400 0		3,737 15	7,363 94 6,604 20	348 24		100.00	160 ( 250 (
32,899		672,167 9			114,206 55	263,925 48	2,933 50	10.90688	100 00	2,965
13,050		411,416 0			8,494 39	29,035 65	383 55	5,437 67		885
55,734	07	2,074,626 0	4,225 0	00	290,292 55	853,450 21	19,331 04	22,479 30	338 32	9,202
••••										
	:::	18,757 7	100 0	00	•••••	919 72				
95 3,410		4,327 8 953,231 3	3 400 0	20	68,921 51	476,120 89	4 620 20	10 026 60	17 05	
901		322,265 9	2 50 0			118,047 27	4,632 30 530 90	1 458 01	8 47	2,335 560
		59,274 6				10 018 02				
32	40	11,800 1	ß]		*******	2,024 22		•••••		30
0		30,338 0	50 C			1,087 11			225 03	50
18 333		36,328 2	. 50 (			16 40 3.774 20			11 26 78 70	65
	_	1,436,323 9		-		619,196 97				
	20		-	_				1.		4 '
6,143		85,178 9	5 250 0	00	10,502 23	118,530 76		459 49	575 00	1.014
2,202				•••		12,388 60				
	•••			• • •		5,749 18	***************************************			30
8,345	85	85,178 9	5 250 (	00	10,502 23	146,619 28		459 49	575 00	1,084
1,549	21	164,248 5	4 100	 00	6,713 81	16,138 89 132,494 10		281 92		880
1,549	21	164,248 5	4 100 (	00				281 92		880
824	20	4,845 7	2 50	<u></u>	525 37	22,547 90	504 41			90
617		110,611 0	7 325						1	625
115		27,032 4								
1,556	89	142,489 2	4 825 (	00	18,275 74	118,402 15	721 85		100 00	955
71,977	87	3,902,866 7	6,150	00	405,022 85	1,886,301 60	25,216 09	36,715 32	5,240 67	15,282
		40,766 8	715	68	3,116 96	765 06		50 00	2,003 25	
	_	3,862,099 8	1 2 404	_			25,216 09			1

1882-83. in account with Revenue.

Appendix A.)

CR

ppendix L	L. <i>)</i>			,	C
Total Duties Accrued.	Total Debits.	Divisions.	Deposited to the Credit of the Receiver General.	Balances due 30th June, 1883.	Total Credit
\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ cts
8,499 70	8,561 70	Algoma	8,561 70		8,561 7
108,965 28	111,217 31	Belleville.	111,045 65	171 66	111,217 3
104,120 35		Brantford (late Paris).	103,911 43 16,713 07	682 46 605 13	104,593 8 17,318 2
16,710 69 9,100 92		Cobourg		000 13	9,100 9
142,012 92	142,446 27	Guelph	141,724 50		142,146 2
319,795 14	321,213 59	Hamilton	32),851 64		321,21 3 5
202,072 33	204,494 08	Kingston	203,525 29	968 79	204,49+ (
305,234 53		London	306,161 78	215 92	306,377 7
192,284 18		Ottawa			192,284 1
11,404 14 48,006 35		Owen Sound	11,332 54 47,111 20		11,404 1 48,032 3
45,015 89	45,034 35	Perth Peterborough	45,015 89		45,015 8
138,285 30		Prescott	133,168 02		138,572 1
39,820 49		St. Catharines	39,710 00		40,137 6
58,909 40	59,251 02	Stratford	58,802 68		59,251 0
1,068,005 32	1,100,905 30	Toronto	1,092,489 88		1,100,905 3
455,702 27	468,752 89	Windsor	461,453 61	4,297 28	468,752 8
3,273,945 20	3,329,679 27	Ontario	3,305,985 98	23,693 29	3,329,679 2
		Possibarnois			
19,777 50	10 777 60	Beauharnois Iberville(late St. John's)	19 777 50		19,777 5
11,584 00		Joliette	11,675 00		11,679 0
1,521,461 51		Montreal	1,519,029 34		1,524,872 5
447,062 10		Quebec	447,727 28		447,963 5
74,802 59		Sherbrooke	72,831 90	1,970 69	74,802 5
13,854 38		> orel	13,749 08		13,886 7
32,176 77	32,177 37	St. Hyacinthe	32,144 62		32,177 3
589 61 49,246 16	40,579 55	Terrebonne	607 61 39,899 71	679 84	607 6 40,579 5
2,161,554 62	2,166,346 47	Quebec	2,157,44: 04	8,904 43	2,166,346 4
9,990 74	9 990 94	Cape Breton	9,990 91		9.990 9
216,511 00		Halifax	217,497 20		222,654 4
12,388 60	14,590 77	Pictou	12,388 60		14,590 7
5,779 18	5,779 18	Yarmouth	5,779 18		5,779 1
244,669 52		Nova Scotia	245,655 92	7,359 45	253,015
16,138 89 <b>304,7</b> 18 37	16,138 89 306,267 58	Chatham (Miramichi).	16,138 <b>89</b> 304,637 <b>3</b> 3		16,138 8 306,267 8
320,857 26	322,406 47	New Brunswick	320,776 22	1,630 25	332,406 4
28,563 44	29,387 64	Prince Edward Island	28,764 60	623 04	29,387
184,750 35 68,455 19	l 185.367 42	Manitoba British Columbia	183,872 71 63,255 99	1,494 71 314 82	185,367 68,570
281,768,98	283,825 87		280,893 30	2,432 57	283,325
6,282,795 58	6,854,773 45	Totals	6,310,753 46	44,019 99	6,354,773
47,416 81		Less Refunds, as per	Statement 16		
	1	Net Revenue	1	1	l

٥٠

# EXCISE,

# No. 4.—Collection Divisions

Dr.

(For Details, see

Balances due by Sundry Per- sons, lst July, 1882	Amounts re- ceived from Depart ment to meet Ex- penditure.	Deductions from Salaries for	Balances due to Collectors 30th June, 1883.	Total.		Balance due to Collectors 1st July, 1882.
\$ cts.	\$ cts	. <b>\$</b> ets.	\$ cts.	\$ cts.		\$ cts.
	618 05	12 00	[	630 05	Algoma	
43 98	3,838 87	49 96		3,932 81	Belleville	
	6,419 11	92 50	[	6,511 61	Brantford (late Paris)	
••••••	2,055 46 600 86	37 96 12 (0		2,093 42 612 86	Cobourg	*************************
	13,777 73	220 30		13,998 03	Cornwall	
***************************************	11,749 50	201 92		11,951 42	Hamilton	
***************************************	6,893 52	113 23		7,006 75	Kingston	
	13,116 81	235 37		3,352 18	London	· · · · · · · · · · · · · · · · · · ·
	3,448 51	54 00	<b></b>	3,502 51	Ottawa	
	1,517 01 2,694 23	26 96 45 62		1,543 97	Owen Sound	
***************************************	1,465 07	12 00		2,739 65 1,477 07	Peterborough	
••••••	6,001 33	93 77		6,095 10	Prescott	
7 08	5,397 28	86 16		5,490 52	Stratford	
••••••	5,083 41	94 04		5,177 45	St Catharines	
••••••	21,180 06	326 11 223 22	49 08	21,506 17 12,787 43	Toronto	
	12,515 13 8,988 68	136 00	49 00	9,124 68	Windsor District Inspectors	40 00
	0,000 00	130 00				
51 06	127,360 62	2,073 12	49 08	129,533 88	Ontario	49 08
	436 54 865 01			441 50 874 93	Beauharnois	
	2,110 72	16 04		2,126 76	Joliette	
	27,129 90			27,572 18	Montreal	
2 00	9,135 66			9,268 97	Quebec	
.,	2,737 66 1,011 00			2,782 64 1,015 96	Sherbrooke	
	825 30			837 30	St. Hyacinthe	
46 33	551 07			597 41	Terrebonne	
	1,557 35			1,571 31	Three Rivers	
	294 00			300 00	Magdalen Islands	
	5,101 24	47 98	1 00	5,150 22	District Inspectors	
48 33	51,755 45	734 39	1 00	52,539 17	Quebsc	
	746 55	12 00		758 55	Cape Breton	
***************************************	7,794 57			7,917 10	Halifax	
	1,381 95	6 32		1,388 27	Pictou	
	530 51			536 83	Yarmouth	
	3,087 98	43 96		3,131 94	District Inspector	
***************************************	13,541 50	191 13		13,732 69	Nova Scotia	
	1		1			.1
	1,004 2			1,022 51	Chatham (late Miramichi	
••••••••••	7,627 39 2,295 60	9   133 64 9   36 00		7,761 03 2,331 60	St. John District Inspector	
	3,200 0			2,001 00	- Land Control Control Control	·
					New Brunswick	

1882-1888.

in account with Expenditure.

Appendiz B.)

Cr.

Expenditure Authorised by the Department.										Balances due by			_
Salaries.		Seizure Expenses.	Special Assistance.	Rent.		Travelling Expenses.		Sundries.		Collectors, 30th June, 1882.		Total	
\$	cts.	\$ cts.	\$ cts.	\$	cts.		cts.	\$	cts.	*	cts.	\$	cta
600	00							30	05		•••	63	0 05
3,249				150	00	309	45	179			43 98		
5,237		*********		111		273		888		[	0 40	6,51	
1,900 <b>600</b>		•••••		100		23 6			92 61			2,09	
12,656		18 70		•••••	••••	803		51 <del>9</del>				13,99	2 86 8 03
10,828			480 00	246	37	186		209				11,95	
6,202	83	3 15	•••••	150		25	10	625	67			7,60	
12,089		2 50		139		206		913		<b></b>		13,35	2 18
3,199 1,350		3 00 50 30		44		13 69		286	92		•••••	3,50 1,54	
2,283		50 50		80		25		351				2,78	
1,299			•••••	60		18		99					
5,587	63		********	172			35	329				6,06	
4,316		13 35	********	232		692		235				5,49	
4,700 19,323		21 35	523 40	•••••	•••••	179 686		298 951				5,17 21,50	
11,556			•••••	90		135		956				12,78	
6,800	00	************				2,133	07	191	61			9,12	
113,781	70	112 35	1,003 40	1,575	60	<b>5,79</b> 5	10	7,172	27		44 38	129,53	3 88
		,											
400	00		•••••	22	99	3	00	15	51	<b></b> .	*******	44	1 50
800	00	••••	•••••	40	00	22			93			874	£ 93
1,449		13 55	•••••	110		321		232				2,12	6 76
25,446 8,566		310 20 14 75	*******		•••••	11 <b>32</b> 2		1,803 365				?7,57 9,26	2 18 2 07
2,250		115 57		60		78		278			•••••••	2,78	2 64
899	92			60	00	23	65	32			•••••	1,01	596
600			•••••	110		92		31				83	
499		6 20 11 00	99 96	24		110		63 150	32	l	3 96		7 40
1,199 300		11 00	22 20					100	10		•••••	1,57	0 (u
4,599						465		84	75		••••••	5,15	
47,013	39	471 27	99 96	427	59	1,450	01	3,072	99		3 96	52,53	9 17
600	00	8 07	••••••	45	00	40	50	39	98	! :	25 00	75	8 55
6,328		57 70	40 00			56	48	1,434	45		•••••	7,91	7 10
_,299 500		<b>24</b> 73	••••••				34		28		<b>*****</b>	1,38	
2,200		2 50	********	30	····	771	00 47	157	83 97		••••••	3,13	6 8 <b>3</b> 1 <b>94</b>
10,928	39	93 00	40 00	75	00	880	79	1,690	51		25 00	13,73	2 69
	•					_							
916		•••••	•••••	30			40		48		*******	1,02	
<b>6,8</b> 00 <b>1,80</b> 0		*********	*******	45		33 510		882 20	23 70		*******	7,76 2,33	
9,516				75	00	567		956		<b> </b>		11,11	

EXCISE,

# No. 4.—Collection Division in account

DR.

(For Details, see

Ba'ances due by Sundry Per- sons, 1st July, 1882	due by indry Per-		Deductions from Salaries for Super- annuation.	Balances due to Collectors 30th June, 1883.	Total.		Balance due to Collectors 1st July, 1882.
\$ cts.	\$ c	ts.	\$ cts.	\$ cts.	\$ cts.		\$ cts.
100 00	2,694	8	33 92		2,828 50	Prince Edward Island	
200 00	15,434 (	03	131 35		15,765 38	Manitoba	
•••••	5,602	75	101 88		5,704 63	British Columbia	
200 00	33,111 2 1,341 3		52 00		33,363 36 1.341 33	General Contingencies.	
	3,724 8	30			3,724 80	Queen's Printer	
	1,365 8				1,365 87	Stationery Office	
<b>85</b> 0 00	3,346 ( 3,167 (				3,696 05 3,167 69	Preventive Service Commission to Customs'	
******	299				<b>299</b> 68	Officers	
***************************************	1,440	32			1,440 32	Twist	į.
	400	90			400 00	mentsPetroleum Inspection	
949 39	275,513	<del></del>	3,505 69	50 08	280,018 49	Grand Totals	49 08

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July, 1888.

Sessional Papers (No. 3.)

47 Victoria.

A. 1884

1882-1883.—Concluded.

with Expenditure—Concluded.

Appendix B.

CR.

	Expenditur		Balances due by				
Salaries.	Seizures Expenses.	Special Assistance.	Rent.	Travelling Expenses.	Sundries.	Collectors, 30th June, 1883.	Total.
\$ cts. 2,324 90	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts. 2,828 50
8,431 51		594 00		312 27	6,127 60	300 00	15,765 38
5,100 00		100 00	<u></u>	134 00	370 63		5,704 63
2,600 00				1,007 08	29,506 33 1,341 33 3,724 80 1,365 87 3,596 05	250 00	33,363 36 1,341 33 3,724 80 1,365 87 3,696 05 3,167 69
<b></b>	•••••			••••••	299 68		299 68
400000000000000000000000000000000000000					1,440 32 400 00	*****************	1,440 32 400 00
199,696 52	676 62	1,837 36	2,178 19	10,152 70	64,554 68	873 34	280,018 49

E. MIALL,
Commissioner.

CANALS, &co.,.

# No. 5.—Collectors of Canal Tolls, &c.,

DR.

(For Details,

Balances		CANAL R	evenum.		Total	Hydraulic Rents & other Revenue		
due 1st July, 1882.	Tolls.	Wharfage and Storage.	Fines and Damages.	Other Receipts.	Canal Revenue Accrued.	from Public Works, Vide Statements 8 and 9.	Total.	
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
34 61 122 59 3 85 4,356 76	100,048 85 48,980 84 941 49 745 48 2,041 69 1,221 89 97 09 154,077 33		13 80 971 12 984 92			93 80 756 74 593 40 20 00 1,311 26	104,338 36 49,737 58 1,534 89 780 09 2,198 08 3,504 27 100 94	
100 69 9 76 1,323 89 1,434 34	2,662 52 23,560 50 458 79 2,962 38 34,946 91 16,435 95 81,027 05	25 75 113 52 8,723 59 8,862 86	104 15 35 00 20 00 311 66	13 20 973 59 327 26		1,572 00 395 00 822 00 11,595 50	4,377 62 23,990 50 1,381 48 4,079 25 55,904 92 17,759 84 107,493 61	
273 43 68 99 342 42	8,879 42 14,094 93 536 58 23,510 93	7 00	6 00			120 00	9,285 85 14,094 93 605 57 23,986 35	
278 73 52 34 331 07	34,843 01 22,285 99 2,864 74 2,145 23 61,937 97	10 00	150 00	8 00 16 00 24 00		36 00	34,792 01 22,303 99 3,205 47 2,197 57 62,499 04	
99 46	3,277 31 2,070 38 605 23 5,952 92	117 54 16 00 183 54	58 00	284 46 45 00 329 46		1,062 25 328 00 3 20 1,393 45	4,741 56 2,555 84 669 43 7,966 83	

1882-88.

in account with Revenue.

see Appendix A.)

CR.

		=			
			THE CREDIT OF GENERAL.	Balances	
Collection Divisions.			On Account of Hyd. Rents and other Re- venues from P. Works.	due 30th June, 1883.	Total
	\$ c	ta.	\$ cts.	\$ cts.	\$ cts.
Welland Canal.					
Port Colborne Port Dalbousie. Dunnville Port Maitland	103,624 3 48,980 8 941 4 587 5	14 19	90 26 756 74 593 40	623 79	\ 104,338 36 49,737 58 1,534 89 780 09
Port Robinson Ste. Catharines Chippawa	1,977 0 2,193 0 74 3	)l	20 00 1,311 26	201 07 26 55	2,198 08 3,504 27 100 94
	158,378	30	2,771 66	1,043 95	162,194 21
St. Lawrence Canals.					
Beauharnois Cornwall Cardinal Lachine Montreal Kingston Totals	2,805 6 23,436 3 507 6 4,057 1 44,309 4 17,372 4	39 35 10 12 14	1,572 00 395 00 846 00 11,595 50	159 11 27 83 22 15 387 40 596 49	4,377 62 23,990 50 1,381 48 4,079 25 55,904 92 17,759 84
Chambly Canal.		_			
Chambly	8,876 14,094 567	93	120 00	289 64 38-56	9,285 85 14,094 93 605 57
Totals	23,538	15	120 00	328 20	23,986 35
Ottawa Canals.					
OttawaGrenvilleCarillonSt. Anne's Lock	34,792 ( 22,303 ( 3,089 ( 2,070 (	99 27	36 00	80 20 127 20	34,792 01 22,303 99 3,205 47 2,197 57
Totals	62,255	6 <b>4</b>	36 00	207 40	62,499 04
Rideou Canal.					
Ottawa	3,669 2,075 666	50	1,071 75 328 00 3 20	152 34	4,741 56 2,555 84 669 43
Totals	6,411	54	1,402 95	152 34	7,966 83

CANALS, &c.,

#### No. 5.—Collectors of Canal Tolls, &c.,

CR.

(For Details,

Balances		CANAL R	EVENUE.		Total	Hydraulic Rents & other Revenue		
due 1st July, 1882.	Tolls.	Wharfage and Storage.		Other Receipts.	Canal Reveuue Accrued.	from Public Works, Vide Statement 8 and 9.	Total.	
\$ cts.	\$ cts.	\$ cts.	₹ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
61 26	2,827 32					30 00	2,918 58	
72 17	329 32						401 49	
109 87	1,228 66						1,338 53	
100 00 150 00					************************		100 00 150 00	
250 00							250 00	
7,057 35	330,891 50	9,013 40	1,679 73	1,667 51	343,252 14	18,739 15	369,048 64	
					387 28			
					342,864 86			

Inland Revenue Department,
Ottawa, 81st July, 1888.

1882-88-Concluded.

in account with Revenue-Concluded.

see Appendix A.)

DR.

	Deposited to Received	THE CREDIT OF GENEAL.	Balance	·		
Collection Divisions.	On Account of Canal Revenue.	On Account of Hyd. Rents and other Revenues from P. Works.	due 30th June, 1883.	Total.		
	≱ cts.	\$ cts.	\$ cts.	\$ cts.		
Burlington Bay Canal	2,780 18	30 00	108 40	2,918 58		
Newcastle District Works	384 94		16 55	40: 49		
St. Peter's Canal	917 17		421 36	1,838 53		
Sundry.						
Estate late J. S. Clark			100 00 150 00	100 00 150 00		
Total			250 00	<b>35</b> 0 00		
Grand Total	347,154 84	18,769 11	3,124 69	<b>369,04</b> 8 64		
Less Refunds, per Statement 16	••••••					
Net Revenue	***************************************	•••••				

E. MIALL,
Commissioner.

CR.

# CANALS, 1882-83.

# No. 6—Collectors of Canal Tolls, &c, in account with Expenditure.

DR.

# (For Details see Appendix B)

essional
Papers
No.
جي

. 1	i			Ditawa Canalé.		l	į.	1	1	. 1
	975 68 526 33 1,419 17	16 04 6 32 18 00	991 72 532 65 1,437 17	Grenville Carillon St. Ann's Locks	800 00 500 00 1,388 00		50 00		141 73 32 65 49 17	991 72 532 65 1,437 .7
	2,921 18	40 36	2,961 54	Totals	2,688 00		50 00		223 54	2,961 54
				Rideau Canal.						
	2,067 36 353 08 220 87	21 29 3 72 2 48		Ottawa	1,753 16 300 00 200 00		190 97		134 <b>29</b> 56 80 23 35	2,088 65 356 80 223 35
	2,6i1 3t	<b>3</b> 7 <b>4</b> 9	2,668 80	Totals	2,253 16		190 97	10 23	214 44	2,668 80
	296 28 2 12 1,861 91 170 55	3 73	300 00 2 12 1,891 91 170 55	Burlington Bay Canal	1.500 00			364 65	2 12 27 26 170 55	300 00 2 12 1,891 91 170 55
	308 25 1,553 86	************	308 25 1,553 86	Queen's Printer					308 25 1,553 86	308 25 1,553 86
15 12	35,361 06	486 96	35,86 : 14	Grand Totals	29,405 72		1,636 72	434 43	4,886 27	35,863 14

E. MIALL, Commissioner.

INIAND REVENUE DEPARTMENT, OTTAWA, 81st July, 1883.

# No. 7.—SLIDES AND BOOMS' REVENUE, 1882-83.

-	
_	•
•	כדנ
-	, .

### (For Details see Appendix A.)

Cr.

	Balance due 1st July 1883.		Dues since acc		Interest Dues f former y	or	<b>T</b> otal.	•		Abateme authoriz		Amour deposite credit of ceiver Ge	d to Re-	Balan due 30th 1883	June,	Total	1.
	\$	cts.	\$	cts.	\$	cts.	\$	cls.	Ottawa.	\$	cts.	\$	cts.	\$	cts	*	cts
	33,043	59	83,002	80	1,595	59	117,641	98	Jno. Poupore vice A J. Russell, Ottawa	<b>22</b> 1	47	79,501	95	37,918	56	117,641	l <b>98</b>
	7,430	92	24,325	58	******	•••••	31,756	50	H. J. Chaloner, Quebec, on account of Jno. Poupore	879	00	25,667	94	5,209	56	31,756	3 <i>5</i> 0
	•								St. Maurice.								
	4,430	56	16,288	01	**** *** ***	• •••••	20,718	57	A. Dubord	••••••	• • • • •	16,122	21	4,596	36	20,718	3 57
		i				i			Fenelon Falls.					İ			
	1,573	47	702	74			2,276	21	George Martin			•••••	• • • • • • • • • • • • • • • • • • • •	2,276	21	2,276	3 21
					i				Saguenay.							Į	
	4,863	83	986	71			5,850	54	D. Boulanger	••••••			•	5,850	54	5,850	54
╟	51,342	37	125,305	84	1,595	59	178,243	80	Totals	1,100	47	121,292	10	55,851	23	178,243	80
-	Reven	ue ac	crued ids per St	atem	ent 16				\$126,901 43 960 36 \$125,941 07	1,100		MIAL	 L,	ssioner.	45	110,243	

Inland Revenue Department, Ottawa, 31st July, 1883.

### No. 74.—SLIDES AND BOOMS' EXPENDITURE, 1882-88.

Dr.

(For Details, see Appendix B.)

Cr.

	Amounts received from		,		Aute	ITURE.			
	Depart- ment to meet Ex- penditure.	from Salaries for Super- annuation.	Total.		Salaries.	Special Contingencies.		Total.	
	\$ cts	\$ cts.	\$ cts.	Ottawa.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
	12,862 88	168 51	13,031 39	John Poupore, vice A. J. Russell, Ottawa	11,717 72		1,313 67	13,031 39	
	4,588 83	90 75	4,679 58	H. J. Chaloner, Quebec	4,533 34		146 24	4,679 58	
				St. Maurice.					
ı	591 82	2 48	594 30	A. Dubord, Three Rivers	200 00	394 30		594 30	
I	1,506 34	***************************************	1,506 34	Legal Expenses		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,506 34	1,506 34	
	52 33		52 33	Queen's Printer			52 33	52 33	
	811 05		311 05	Stationery Office		•••••	311 05	311 05	
ľ	19,913 25	261 74	20,174 99		16,451 06	394 30	3,329 63	20,174 99	

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 81st July, 1883.

1. 1884°

# HYDRAULIC AND OTHER RENTS, &c., 1882-82.

# No. 8.—Summary Statement of Lessees Accounts.

Dr.

(For Details, see Appendix C.)

Cr.

	Balances due 1st July, 1882.	Accrued during the Year ended 30th June, 1883.	Total.	Name of Work.	Abatements authorized.	Paid into hands of Collectors, Vide Statement No. 5.	Deposited to the credit of the Receiver General.	Balances due 30th June 1883.	Total.
85	\$ cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ cts.
ı	46,790 49	2,809 26	49,599 75	Chaudière Falls and Ottawa River		632 00	••••••	48,967 75	49,599 75
	4,458 25	858 95	5,317 <b>2</b> 0	Rideau Canal and River		642 45		4,674 75	5,317 20
	6,214 00	933 00	7,147 00	Williamsburgh Canal		822 00	•••••	6,325 00	7,147 00
ł	1,362 50	665 00	2,027 50	Cornwall do		895 00	********	1,632 50	2,027 50
ı	3,098 50	2,035 00	5,133 50	Reauharnois do	1,200 00	1,572 00	1,284 00	1,077 50	5,133 50
	48,663 50	14,416 00	63,979 50	Lachine do	6,525 15	11,569 50	32,438 35	12,546 50	63,079 50
	96 84	130 00	226 84	Chambly do		120 00	60 00	46 84	226 84
I	25,576 59	10,446 21	36,022 80	Welland do	8,632 19	2,202 76	••••••	25,187 85	86,022 80
	297 00	405 00	702 00	Sundry accounts		56 00	241 00	405 00	702 00

n			Land Sales.		1			
18,464 55		18.464 55	Principle accounts				18,464 55	18,464 55
11,351 89	107 07	11,458 96		į.	i	••••••	11,458 96	11,458 96
166,374 11	32,805 49	199,179 60	Totals	16,357 34	18,011 71	84,023 35	130,787 20	199,179 60
100,874 11	32,000 40	100,210		<u> </u>			•	

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1888.

### No. 9.—MINOR PUBLIC WORKS, 1882-83.

-								
	Balances due, 1st July, 1882.	A ccrued during Year ended 30th June, 1883.	Total.	Work.	Paid into hands of Col- lectors, vide Statement No. 5.	Deposited to the Credit of the Receiver- General.	Balances due, 30th June, 1883.	Total.
	\$ cts.	\$ cts.	\$ cts.	Harbours.	\$ cts.	\$ cts·	\$ cts.	\$ cts.
		36 30 2 74 2,156 00	36 30 2 74 2,156 00	Port Colborne	36 30 2 74	2,156 00	***************************************	36 30 2 74 2,156 00
				Bridges.				
	95 41 2,013 88	3,124 12 640 08	3,219 53 2,653 96	Union Suspension	533 40	3,136 86	82 67 2,120 56	3,219 53 2,653 96
9				Ferries.				
	1,736 79 15 00	375 00 30 00	375 00 45 00		125 00 30 00		1,736 79 250 00 15 00	1,736 79 375 00 45 00
١	230 00	100 00 230 00	480 00		l		50 00 460 00 40 00	100 00 460 00 60 00
	40 00 105 00 10 00	20 00 35 00 10 00	140 00 20 00	Papineauville and Brown's Wharf			140 00	140 00 20 00
	5,500 00 4,933 34	1,250 00	6.750 00	Pembroke and Allumette IslandDundas and Waterloo RoadOld Post Office building, Montreal			6,750 00 4,933 34	1 00 6,750 00 4,933 34
	14,679 42	8,010 24	22,689 66	Totals	727 44	5,363 86	16,598 36	22,689 66

E. MIALL,

Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1883,

	_
- 1	)B

(For Details, see Appendix A.)

CR.

Balances due lst July, 1882.	A mounts accrued for Measuring and Culling Tim- ber during Year ended 30th June, 1883.	Total.		Deposited to the credit of the Receiver General.	Balances due 30th June, 1883.	Total.
\$ cts.	\$ cts.	\$ cts		\$ cts.	\$ cts.	\$ cts.
586 33	2,222 78	2,809 11	Montreal and Sorel	1,837 18	971 93	2,809 11
30,506 35	47,337 25	77,843 60	Quebec	38,325 75	39,517 85	77,843 60
31,092 68	49,560 03	80,652 71	Totals	40,162 93	40,469 78	80,652 71

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July, 1883.

Cr.

# No. 10½.—CULLERS' EXPENDITURE, 1882-1888.

(For Details, see Appendix B.)

	Bala due	by	by Departmen		Department to		Ba	ron	n ies		Total.					AUTHOR		Expanditure		- 1	Balan due l Collect 30tl	by tors	Total.
	1st J 186	uly, 32.	<u> </u>	neet i				pe	r-	·				Salari	es.	Assist		Other Contingencies,	Cullers' Fees.	_	June, 1		
	\$	eta				cts.		\$	cts		\$	cts.		\$	cts.	\$	cts.	\$ cts.	\$ c	ts.	\$	ots.	\$ cts.
I		0 07		46,4	20	20	؛	300	56	١,	46,620	83	Quebec	12,388	89	34	34	2,785 64	31,411 9	6	••••••		46,620 83
	7	5 00		4,0	57	60		25	44		4,158	04	Montreal and Sorel	1,500	00	27	00	333 26	2,222 7	8	75	00	4,158 04
				5,2	00	00	<b> </b>	••••	••••		5,200	00	Superannuated Cullers			l		5,200 00			*****		5,200 00
1				1	48	99	<b> </b>	••••	••••		148	99	Queen's Printer					148 99					148 99
N					77			••••	••••	.]	77	94	Stationery Office			<b></b>	•••••	77 94			******		77 94
1	••••••				98		ļ			1	98	06	General		•••••		•••••	96 06					98 06
ľ	7	5 07	7	56,0	02	79		 226	00	-	56,303	86	Totals	13,888	80	61	34	8,643 89	33,634 7	4	75	00	56,303 86

E. MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

DR.

# Or.

# BILL STAMPS, 1882-83. No. 11.—Statement showing the Amount of Revenue accrued.

		Post Office Department, Ottawa.	Col. J. F. McLeod, Fort McLeod, Manitoba.			Post Office Department, Ottawa.	Col. J. F. McLeod, Fort McLeod, Manitoba.	Total.
	Te amount of Bill Stamps destroyed or returned by Distributors	\$,° cts. 6,401 87 729 20	\$ cts.	\$ cts. 6,401 87 729 20	By amount of Bill Stamps in hands of Distributors, on 1st July, 1882	\$ cts. 8,549 18	\$ cts. 160 00	\$ ctal. 8,709 18
2000	To amount of Bill Stamps remaining in hands of Distributors, 30th June, 1883	1,372 77	160 00	1,532 77				
	To Balance, being Revenue accrued, during 1882-83	8,549 18	160 00	8,709 18	Totals	8,549 18	160 00	8,709 18

E. MIALL, Commissioner.

Inland Revenue Department, OTTAWA, 81st July, 1883.

Dr

# No. 114.—SUNDRY MINOR EXPENDITURES.

DR. (For Details, see Appendix B.)

CR.

	Balance due by sundry persons.	Amounts received from Department to meet Expenditure.	Deduction from Salaries for Super- annuation.	Total.		Salaries.	Con- tingencies.	Queen's Printer.	Stationery Office.	Balance due by sundry persons on 30th June 1883.	Total.
ı	5 cts.	<b>\$</b> cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Į.		1,850 00		1,850 00	Bill Stamps		1,850 00				1,850 00
	50 00	<b>85</b> 3 <b>5</b> 5	16 04	919 59	Minor Public Works	800 00	64 12	0 51	4 96	50 00	919 59
		1 13	••••••	1 13	Law Stamps		1 13			-	1 13
		460 17		460 17	Inspection of Staples		416 42	43 75			460 17
201	5	9,696 20	***************************************	9,696 20	Adulteration of Food		9,696 20				9,696 20
	50 00	12,861 05	16 04	12,927 09	Totals	800 00	.2,027 87	44 26	4 96	50 00	12,927 09

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1883.

# BILL STAMPS, 1882-83.

No. 12.—BILL STAMPS Distributors in account with Inland Revenue Department.

Cr.

	BALANCES. 1st July, 1882.		Total Cash.		l examina	Deposited to the credit of	Commis- sion allowed to	Balan 30th June	Total.	
	Stamps on hand.	Cash on hand.			returned, &c.	the Receiver General.	Distribu- tors.	Stamps on	Cash on hand.	
	\$ cts.	\$ cts.	\$ cts.		\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
ı	8,549 18	 	8,549 18	Post Office Department	6,401 87	45 34	729 20	1,372 77		8,549 18
3	********	11 54 33 50	11 54	Collectors of Inland Revenue as under:—Belleville Three Rivers					11 54 33 50	11 54 <b>33</b> 50
7	160 00		160 00	Col. J. F. McLeod, Fort McLeod, Manitoba.				160 00		160 00
	8,709 18	45 04	8,754 22	Totals	6,401 87	45 34	729 20	1,532 77	45 04	8,754 22

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

Dr.

No. 13.—STATEMENT showing the quantities of the several Articles subject 1881, 1882 and 1883, with

		18	981.	
ARTICLES SUBJECT TO DUTY.		QUANTITIES.		
	Ex- Manufactory	Ex- Warehouse.	Totals.	Duty.
	Gallons.	Gallons.	Gallons.	\$ cts.
Spirits, at \$1.00 and \$1.02 per gallon  Malt Liquor, the duty having been paid on the  Malt	550,126 9,931,176	2,664,417	3,214,543 and 52,066 in 9,931,176	3,228,607 04 nported spirits.
	Lbs.	Lbs.	Lbs.	
Malt, at 1 cent per lb	5,255,275	25,542,803	30,798,078	307,980 78
Tobacco at 20 and 12 cents per lb	4,889 337,948 111,821 378,215 	7,013,503	i	1,521,017 52 641 15 209,659 84 22,364 20 15,128 63 216 50 28 09
Inspection Fees on Petroleum Manufactures in Bond Licenses, Spirits do Malt Liquor do Mat do Tobacco do Manufactures in Bond				18,749 36 30,046 82 2,875 00 6,250 00 8,675 00 8,575 00 850 00
Totals				5,381,664 84

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

### ERRATUM.

# "To face page 27"

ARTICLES SUBJECT TO DUTY.		E Duty. 1		
<u>.</u>	Ex- Manufactory	Ex- Warehouse.	Total.	Duty. 1
Malt Liquor the duty having been paid on the malt	Gallons. 12,757,444	Gallons.	Gallens 12,757,444	

to Excise Duty taken for Consumption, during the Years ended the 80th June the Duty collected thereon.

	18	382.			1883.							
	QUANTITIES.											
Ex- Manufac- tory.	Ex- Warehouse.	Totals.	Duty.		Ex- Manufac- tory.	Ex- Warehouse.	Totals.	Duty.				
Gallons.	Gallons.	Gallons.	\$ (	ets.	Gallons.	Gallons.	Gallons.	\$ 0	cts.			
791,446 12,036,979	2,851,372	3,552,818 12,036,979	3,552,989	57	756,612	3,092,175	3,848,789 and157,653 i	3,900,241 mported spi				
Lbs.	Lbs.	Lbs.			Lbs.	Lbs.	Lbs.					
6,867,798	31,034,348	37,902,146	379,021	46	5,895,283	33,692,002	39,587,285	395,872	85			
787,596 12,414 547,948 130,426 454,884	6,991,652 188,666 229	7,779,248 12,414 736,614 130,426 454,884 229	1,555,849 763 293,900 26,085 18,195 64	50 52 20 37	927,661 190,461 697,206 155,688 178,213	7,486,435 26,540 233,856 	8,414,096 217,001 931,062 155,688 178,213 195 218		81 69 35			
1,933,268	7,180,547	9,113,815	1,894,857	91	2,149,229	7,747,244	9,896,473	1,876,814	10			
			23,883 33,002 2,509 6,125 8,575 9,037 600	67 00 00 00 50				25,216 35,515 2,625 6,150 9,150 9,487 1,200	32 60 00 00 00 750			
******			5,910,593	06				6,262,272	56			

E. MIALL,
Commissioner.

No. 14—Statement of Amounts deposited monthly to the cardit of the Hon. the Receiver-General, on account of Inland Revenue, during the Fiscal Year ended 30th June, 1883.

	ntario.	Quebec.	New Brunswick.	Nova Scotia.	Prince Edward Island.	Manitoba.	British Columbia.	Total.	
July :	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts	\$ cts.	\$ cts.	
Excise and Seizures	32,600 04 477 50 260 00 815 39	170,247 06 21,986 87 3,858 50 1,824 75						487,253 62 54,696 78 4,336 00 260 00 2,640 14	
Cullers	1,369 55 101 75 842 37	1,009 63	86 61	65 44 12 00	16 15	20 99		4,612 54 2,568 37 113 75 842 37	
August :	296,785 14	203,539 35	19,715 75	18,527 82	2,415 05	13,146 74	3,193 72	557,323 57	
Excise and Seizures.  Canals	257,873 31 31,781 69 439 00 344 28 771 10	190,005 27 22,630 32 1,382 50 4,948 00 6,391 19			2,114 75	•••••		527,181 57 54,528 01 1,821 50 344 28 5,719 10 6,391 19	
Weights and Measures	719 74 171 00	719 73 188 75	97 16	77 25 15 50	0 50	50 50		1, <b>73</b> 1 06 <b>3</b> 75 75	
Totals	292,100 12	226,265 76	<b>31,956 3</b> 3	22,971 84	2,181 93	17,539 14	5,077 34	598,092 46	
September:—									
Excise and Seizures	201 00 252 08	208,517 46 22,169 53 33 00 9,232 19	25,504 09	*******				540,050 69 54,028 62 234 00 252 08 9,434 85	

A. 1884

	Cullers	1,453 11 212 25	8,647 81 653 87	158 32	72 56	9 60			8,647 81 2,347 46 219 25
	Other Revenues		249,353 86	25,669 41	18,920 34	0.050.40	10.000.00		
	OCTOBER:	290,911 83	249,303 80	25,069 41	18,920 34	2,358 49	13,099 62	8,835 21	615,214 76
	Excise and Seizures	314,591 07	219,480 25	34,825 82	24,533 40	3,795 56	18,356 36	6,241 39	621,823 85
	Canals  Hydraulic and other Rents  Minor Public Works	365 00	20,295 25 1,720 00					180 00	46,876 80 2,265 00
	Slides and Booms	***************************************	8,039 00 3,279 80						325 21 8,039 00 3,279 80
	Weights and Measures	221 25	972 35 89 50	104 12 4 75	124 87	39 66	46 51		2,982 86 330 50
	Totals	343,546 05	253,876 15	34,934 69	24,906 65	3,835 22	18,402 87	6,421 39	685,923 02
	November:				<u> </u>			-,	
ĵġ.	Excise and Seizures	342,690 40 19,199 55 97 00	234,415 09 12,141 58 1,747 00	84,126 17			16,511 27		664,448 44 31,341 13 1,844 00
	Minor Public Works	461 03 1,317 64	1,130 25 5,146 55						461 03 2,447 89 5,146 55
Ĭ	Weights and Measures	1,589 00 136 75	517 42 27 00	79 96 18 75	126 40	20 31	15 06		2,348 15 182 50
	Other Revenues Totals	365,491 37	255,124 89	34,224 88	29,551 85	2,842 74	16,526 33	4.457 63	708,219 69
	<b>Десемвев</b> :—	<u>/</u>							
	Excise and Seizures	339,337 87 1,298 36 33 50 420 85 10,213 08	206,867 96 840 70 1,216 00	30,211 64		******	18,504 07		<b>631,908 56 2,291 90 1,249 50 420 85 26,729 04</b>
	Cullers. Weights and Measures. Gas Inspection. Other Revenues.	1,051 44 198 50	4,703 27 576 57 152 75		50 14 10 75	11 84	3 70	17 25	4,703 27 1,844 97 393 25
ĺ	Tetals	<b>352,55</b> 3 60	230,873 21	30,376 92	27,992 27	2,679 36	18,507 77	6,558 21	669,511 34

No. 14.—Statement of Amounts deposited monthly to the credit of the Hon the Receiver General.—Concluded.

Columbia.	Total
ts. \$ cts	. \$ cts.
1 0000 70	488,716 17
1 6,649 16	293 78
***   ****** **************************	5,713 16
	355 99
	1 2/222 22 1
	1 1/22: - 1
	209 00
	_
1 6,656 46	510,857 84
_	-
. }	1
7   2,349 91	
	285 56
	1 00
	00 00 00
	201 00
2 257 61	441,063 33
2,301 01	231,000 00
4 1.981 43	415,856 97
-   - / -	
4	. 83 25
	. 2,440 50
• 1	1 1
	179 00
1 000 70	400 010 70
# 1,989 p3	420,219 79
0 4 3 8	6 70 6,649 76 6 70 01 6,656 46 47 2,349 91 85 7 70 32 2,357 61 84 1,981 43

Sessional	
Papers	
(No.	
<u>ئ</u>	

APRIL:— Excise and Seizures  Canals  Hydraulic and other Rents  Minor Public Works	215,905 86 70 05 96 00 232 30	128,751 38 12 00 6,171 77	19,422 58	14,403 06			1	400,407 64 82 05 6,267 77 232 30
Slides and Booms	1,724 61 95 50	1,233 14 1,022 76 58 00	75 08 2 00	155 83	15 47	67 70	4 50	1,233 14 8,065 95 155 50
Totals	218,124 32	137,249 05	19,499 66	14,558 89	2,663 90	14,776 64	4,571 89	411,444 35
MAT:— Excise and Seizures.  Canals.  Hydraulic and other Rents.  Minor Public Works.  Slides and Booms.  Cullers.  Weights and Measures.  Gas Inspection.  Other Revenues	1,400 81	209,068 78 14,595 40 19,887 68 	33,290 06 		1,833 31	59 05	9,191 42 	600,825 64 45,079 79 19,925 66 261 12 37,002 09 524 81 2,665 42 176 50
Totals	375,809 46	244,889 73	33,385 63	23,216 49	1,886 12	18,064 43	9,199 17	706,451 03
Jum: : Excise and Seizures	487 20	159,862 49 22,255 03 6,727 42 	28,677 63	559 61			9,169 83	495,355 16 57,899 13 7,214 62 448 84 18,673 09 2,428 30 3,153 32
Gas InspectionOther Revenues.	116 25 45 34	204 75	11 75	0 50				333 25 45 34
Totals	313,914 85	192,594 32	28,943 57	20,973 86	2,596 76	17,353 91	9,173 78	585,551 05
Grand Totals	3,623,461 56	2,433,912 26	322,230 34	248,464 92	29,073 29	184,267 92	68,491 94	6,909,902 23

Inland Revenue Department, Ottawa, 81st July, 1883.

E. MIALL,
Commissioner.

No. 15—Comparative Monthly

From what Source.	July.	August.	September.	October.	November.
SPIRITS	\$ cts. 299,383 91 303,360 57	\$ cts. 260,825 93 319,020 39	\$ cts. 294,558 50 298,545 85	\$ cts. 371,672 09 412,163 10	\$ cts 370,728 46 404,037 29
INCREASE in 1882-83	3,976 66	58,194 46	3,987 35	40,491 01	33,308 83
MALT LIQUOR	4,300 00 4,950 00	750 00 550 00	500 00 250 00	200 00 150 00	<b>5</b> 0 00
Increase in 1882-83  Decrease in 1882-83	650 00	200 00	250 00	50 00	
MALT	21,235 88 23,333 36	24,172 79 22,179 21	31,408 13 31,598 45	34,517 57 39,762 78	39,351 48 45,351 18
INCREASE in 1882-83  Decrease in 1882-83	2,097 48	1,993 58	190 32	5,245 21	5,999 67
<b>T</b> OBACCO!	152,267 34 175,535 73	149,584 42 173,368 50	194,350 59 181,640 02	174,411 92 202,933 40	165,299 57 197, <b>399 8</b> 2
INCREASE in 1882-83	23,268 39	23,784 08	12,710 57	28,521 48	32,100 25
PETROLEUM { 1881-82. 1882-83.	1,026 55 792 68	1,926 90 1,597 08	3,038 71 3,253 21	3,786 71 3,814 96	3,677 81 3,740 92
INCREASE in 1882-83  Decrease in 1882-83	233 87	329 82	214 50	28 25	63 11
MANUFACTURES IN { 1881-82. BOND	2,982 18 2,887 97	2,726 52 2,762 76	3,481 24 2,697 57	3,134 28 2,939 81	3,172 <b>2</b> 4 <b>3,</b> 460 05
INCREASE in 1882-83	94 21	36 24	7 <b>8</b> 3 67	194 47	287 81
SEIZURES { 1881-82. 1882-83	156 11 181 27	141 59 2,949 78	41 50 219 79	132 62	178 30 72 98
INCREASE in 1882-83	25 16	2,808 19	178 29	132 62	105 32
OTHER RECEIPTS { 1881.82. 1882-83.	6,108 32 5,753 50	1,547 74 1,905 25	524 50 1,430 75	529 00 837 57	787 75 625 00
INGREASE in 1882-83	354 82	357 51	906 25	308 57	162 75
Total Increase in 1882-83 Total Decrease in 1882-83	29,334 79	82,657 08	8,267 53	74,217 43	71,491 60

Inland Revenue Department, Ottawa, 31st July, 1883.

REVENUE. Statement, 1881-82 and 1882-83.

December.	January.	February.	March.	April.	May.	June.	Total.
\$ ets. 372,343 64 411,903 57	\$ cts. 272,021 49 317,876 63	\$ cts. 229,742 92 253,100 56	\$ cts. 242,453 39 270,397 88	\$ cts. 267,854 88 290,523 36	\$ cts. 292,616 65 346,071 87	\$ cts. 281,287 71 275,865 63	\$ cts. 3,555,489 57 3,902,866 70
39,559 93	45,855 14	23,357 64	27,944 49	22,668 48	53,455 22	5,422 08	347,377 13
50 00 50 00	150 00	75 00	25 00	50 00 <b>25</b> 00	•••••	100 00	6,125 00 6,150 00
	150 00	75 (0	25 00	25 00		100 00	25 00
30,622 57 30,516 44	33,026 69 34 <b>,306 56</b>	34,938 89 37,448 15	43,186 20 39,397 92	37,969 51 36,566 81	34,117 12 36,850 43	23,049 <b>6</b> 3 27,711 59	387,59 <b>6 46</b> 405,022 85
106 13	1,279 87	2,509 26	3,788 28	1,402 70	2,733 31	4,661 96	17,426 39
140,628 36 161,863 38	125,432 82 138,895 38	126,602 57 118,723 83	154,966 20 102,210 86	159,303 88 65,799 17	179,198 99 238,068 23	181,848 75 129,863 28	1,903,895 41 1,886,301 60
21,235 02	13,462 56	7,878 74	52,755 34	93,504 71	58,869 24	51,985 47	17,593 81
2,490 31 2,374 19	1,539 59 1,781 59	1,718 98 2,554 08	1,073 36 1,538 79	966 75 963,07	1,670 35 998 56	967 93 1,806 96	23,883 95 25,216 09
116 12	242 00	835 10	465 43	3 68	671 79	839 03	1,332 14
1,408 58 3,013 85	2,645 44 2,8i5 04	2,149 61 3,600 56	2,338 01 3,170 57	3,117 23 3,190 27	3,439 49 2,331 45	3,007 85 3,815 42	33,602 67 36,715 32
1,605 27	199 60	1,450 95	832 56	73 04	1,108 04	807 57	3,112 65
8,062 78 100 34	63 16 633 02	144 69 48 40	35 30 231 56	1,809 80 713 64	17 62 27 59	306 86 62 30	11,090 33 5,240 67
7,962 44	569 86	96 29	196 26	1,096 16	9 97	244 56	5,849 66
651 11 645 50	504 00 846 00	445 50 640 00	1,784 34 728 50	515 00 580 05	564 00 743 00	497 00 547 23	14,458 26 15,282 35
5 61	342 00	194 50	1,055 84	65 05	179 00	50 23	824 09
54,209 92	61,801 03	29,297 42	28,135 72	73,225 65	113,466 91	51,193 32	346,653 93
				<i></i>	. 4 - 1 D	1001.00	E 028 141 85

Total Revenue, 1881-82....... 5,936,141 65 do 1882-83...... 6,282,795 58

E. MIALL,

Commissioner.

# No. 16.—REFUNDS, 1882-88.

		I	1	EXCIS	3 <b>E</b>	<del></del>		l I	
	Articles.	To whom paid.	Date.	Division.	Under	r what Authority	Amount.	Total.	
								\$ cts.	\$ cts
I	Spirits	Gooderham & Worts Whitney, Albert	July 31	Toronto	Refunded und	ler 41 Vic., Cap. do	7, Sec. 74	17 44 5 27	
I		Bermingham, C	September 12	Kingston	do		do 19, Sec. 121	1,265 95	
I		do	do 23	do	do	41 Vic., Cap.	7, Sec. 74	59 60	
H		do		do	do		19, Sec. 121	1,436 83	
ı		do	fa	do	do do	do do	do	1,436 57 1,464 15	
I		do		do	do	đo	do	1,443 15	
ı		Radiger, E. F. & Co	do 24	Winnipeg	do	41 Vic., Cap.	7, Sec. 74	126 22	
l		Bermingham, C	do 27	Kingston	do do	43 Vic., Cap.	19, Sec. 121	1,458 91	
		do		do	do	đo đo	dodo	1,454 06 1,535 42	
I	,	do	1	do	do	do	do	1,527 10	
ı		do	do 29	_ do	₫o	_do	do	1,529 68	
l		Reid, W. G		Hamilton	do	41 Vic., Cap.	7, Sec. 74	473 91	
		Jamieson, R. C		Toronto Montreal	<b>do</b> do	do do	19, Sec. 121	129 58 546 00	
		Bermingham, G	March 12	Kingston	do	do	dodo	4,727 13	
		Baylis, H	<b>do 2</b> 0	Montreal	do	do	do	1,300 93	
		Bermingham, C		Kingston	ďο	фo	do	1,551 14	
		do	April 5 do 16	do	đo đo	do do	do	1,403 19	
		Baylis, H	May 1	Montreal.	do	· do	dodo	1,560 93 1,534 36	
		Bermingham, C	do 7	Kingston	ďo	do	do	1,565 26	
	i	do	do 22	do	ďo	do	do	1,469 42	
		do	do 26	do	do	do	do	1,545 31	
	ļ	do Little, Wm	do 28 June 9	do Hamilton	<b>d</b> o <b>do</b>	do 41 Vic., Cap.	do	1,559 61	
	1	Bermingham, C	do 18	Kingston	do		7, Sec. 74	382 75 3.138 63	
		do	do 20	do	do	do	do	3,118 36	

	Oland, Sons & Co Keith & Sons Dawes & Co	ao •••••		do do do	do do do	đo đo đo	*** ********* *** ********	199 26	715 68
	Carling & Co	August 29 September 14 Uctober 17 do 17 December 12 do 30 January 4 February 26 March 12	Guelph	do do do do do do do do	41 Vic., Cap. 43 Vic., Cap. do 41 Vic., Cap. do 43 Vic., Cap. 41 Vic, Cap. do 43 Vic., Cap. do do do	19, Sec. do 7, Sec. do 19, Sec. 7, Sec.	74 121 121	73 19 356 87 592 88 65 52 107 77 275 81 64 18 718 23 288 56 135 00 438 95	3,116 <sup>-</sup> 96
Tobacco	Dubord, A., & Co	October 4 do 26 November 23 December 13 January 30 do 30 do 30	Montreal	do do do do do do do	41 Vic., Cap. do do do do do do do do do do	7, Sec. do do do do do do do do do do do do do	74	2 72 8 40 7 20 50 00 67 24 50 00 37 50 360 70 181 30	765 06
Bonded Warehouses.	McLeod, MPurdy, D. J	October 17 January 30	St. John, N.B do	do do	do do	do do	**************************************	30 00 20 00	50 00
<b>_</b> Seisures	Fair, Alex Doran, M Radiger, E. F., & Co	October 3	Paris Hamilton Winnipeg	do do do	do do	do do do	******	25 00 1,527 88 449 37	2,002 25
				7	otal Excise Rev	enne Re	funded		47,416 81

. 1884

	CANAL TOLLS, &c.											
	Name of Canal.	To whom Paid.	Date.	Office.	Under <b>what A</b> u	thority Refunded.	Amount.	Total.				
							\$ cts.	\$ cts.				
	Welland	Williams, A	Sept. 23	Port Robinson	Refunded under 41 Vic.,	Cap. 7, Sec. 74	20 00	20 00				
ŝ	St. Lawrence	Poulin, P	July 31	Lachine	do do	do	8 66	20 00				
~	1	Kingston & Montreal For- warding Co Young, J. B	Oct. 17	Beauharnois	do do	do	25 55					
		McPhie, Ddo	Oct. 17 do 17	Beauharnois Kingston Lachine	Refunded under 41 Vic., do do	do do	75 08					
		Davis, M	do 26 Dec. 13	Montreal	do do	do	1 79 6 75					
		Trowell, J. B	Jan. 30	Lachine	do	do	F 70	186 80				
	Rideau	Carss, OAllan, A	Nov. 14 Dec. 30	do	do do	do	9.40	9 32				
	Ottawa	Hall, G. B. & Co Murphy. D., & Co	Aug. 8	Carillon Grenville	do do	do do	15 84					
		Murphy, D., & Co Reid. W. J Murphy, D., & Co	Dec. 6	Uttawa	do do	00 do do	13 91					
		Grier, J. M. B Murphy, D., & Co	June 6	Ottawa	do do	do	00.00	171 16				
					Total Cana	l Revenue Refunded.		387 28				

sional
Papers
(No.
دن

		0010101110				 
McEwan, Alex Moore, D White, A. & P Franklin, A., & Son. Charette, Pierre Mackin, Thos. Klock, R. H Chabot, Jos Costello Bros Castleman, R. A. Craig, Wm. Johnstone, Wm. Gamble, John. Grier, J. M. B. Robitaille, Joseph Kinsella, Wm. Thompson, Wm. Brunette, Louis. Robertson, D Myette, F Windsor, J Mason, Wm.	do 8		Refunded under 41 do do do do do do do do do do do do do	Vic., Cap. 7, Sec. do do do do do do do do do do do do do	74	-
			Total Slides an	d Booms Revenue	Refunded.	 960 36
		I		Grand Total Refu	ınds	 48,764 45

SLIDES AND BOOMS.

E. MIALL,
Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1883.

# No 17.—DEPARTMENTAL EXPENDITURE, 1882-88.

Dr.

(For Details, see Appendix B.)

CR.

٠	Due by sundry persons, 1st July, 1883.	Disbursed by the Receiver General.	Deduction for Superannu- ation.	Total.		Salaries.	Con- tingencies.	Due by sundry persons, 30th June, 1883.	Total.
	\$ cts.	\$ cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ cts.	\$ cts.
	••••••	7,000 00		7,000 00	Minister of Inland Revenue	7,000 00	***************************************		7,000 00
	••••••	32,094 08	629 37	32,723 45	Departmental Officers	32,723 45	******	•••••	32,723 45
	•••••	509 66		509 66	Subscription to Newspapers		509 66	••••••	509 66
	16 66	3,065 30		3,081 96	Extra Clerks	••••••	3,065 30	16 66	3,081 96
88	********	721 12		721 12	Telegraph Companies		721 12		721 12
	•••••	1,102 89		1,102 89	Stationery Office		1,102 89		1,102 89
	•••••	562 37		562 37	Queen's Printer		562 37		562 37
H	•••••	2,765 49		2,765 49	Sundry Persons		2,665 49	100 00	2,765 49
	d	. 178 12	•	178 12	Postage		178 12	••••••	178 12
	16 66	47,999 03	629 37	48,645 06		39,723 45	8,804 95	116 66	48,645 06

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

# WEIGHTS AND MEASURES, GAS AND LAW STAMPS, 1882-88.

-		_
	D	R

### No. 18.—STATEMENT showing the Amount of Revenue Accrued.

Cr.

	Weights and Measures Stamps.	Gas Stamps.	Law Stamps, Supreme Court.	Total.		Weights and Measures Stamps.	Gas Stamps.	Law Stamps, Supreme Court.	Total.
To amount of Stamps		\$ cts.	\$ cts.	\$ cts.	By amount of Stamps in	\$ cts.	\$ cts.	\$ cts.	\$ cts.
destroyed or returned by Distributors To Commission allowed To amount of Stamps	5 18		112 02	5 18 112 02	hands of Distributors on 1st July, 1882 By amount of Stamps is- sued by the Inland Re-	30,662 76	<b>22,49</b> 1 50	392 90	53,547 16
Distributors, 30th June 1883 To Balance, being the		22,051 25	230 35	59,914 22	venue Department dur- ing the year	36,518 01	2,458 50	2,078 00	41,054 51
Revenue accrued du- ring 1882-83	29,542 97	2,898 75	2,128 53	34,570 25					<u> </u>
Totals	67,180 77	24,950 00	2,470 90	94,601 67	Totals	67,180 77	24,950 00	2,470 90	94,601 67
					By Balance, being Net Revenue accrued dur- ing the year 1882-83	29,542 99	2,898 75	2,128 53	34,570 25

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July, 1888.

Cr.

# WEIGHTS AND MEASURES, 1882-88.

Dr.

# No. 19 (A.)—Inspectors in account with Revenue.

		ипоев, у, 1882.	Stamps issued	Seizures Revenues			Stamps	Deposited to credit		nitës, nit; 1883.			
	Stamps on hand.	Cash on hand	to In-	and other Receipts	Total.	Division.	or destroyed.		or Position		Stamps on hand.	Cash on hand.	Total.
	\$ cts	\$ cts.	\$ cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ cts	\$ cts.	\$ cts.		
	1,187 64 2,759 46 1,344 79 1,661 36 1,406 64 1,513 87 1,723 30 1,622 50	5 05 886 62 11 60 43 60 25 75 86 32 108 23	2,939 00 6,099 00 1,856 00 1,265 00 352 00 1,121 00 3,576 17 2,526 00	250 00 10 00	4,131 69 9,750 08 3,212 39 2,969 96 2,034 39 2,731 19 5,407 70 4,161 30	Belleville Hamilton Kingston London O rillia Ottawa Toronto Windsor	0 53 4 00		3,252 38 3,276 47 1,565 81 1,810 08 592 16 1,614 99 2,579 95 2,259 39	123 21 1,328 57 71 07 177 38 254 00 82 35 226 30 8 85	4,131 69 9,750 08 3,212 39 2,969 96 2,034 39 2,731 19 5,407 70 4,161 30		
4	13,219 86	1,167 17	19,734 17	277 50	34,398 70	Ontario	4 53	15,171 21	16,951 23	2,271 73	34,398 70		
	4,610 74 2,141 32 1,694 92 1,842 08 10,289 06	588 86 8 60 597 46	7,845 00 2,686 70 810 00 	15 60 13 00 1 50 29 50	13,059 60 4,841 02 2,515 02 1,842 08 22,257 72	Montreal Quebec Sherbrooke Three Rivers. Quebec		6,815 68 1,693 91 766 15 235 87 9,511 61	5,611 80 3,147 11 1,699 81 1,573 42 12,032 14	631 97 49 06 32 79 713 82	13,059 60 4,841 02 2,515 02 1,842 08 22,257 72		
	1,192 84 1,144 89 117 18	15 96 30 55	464 00 435 58 1,172 00	6 50	1,679 30 1,580 47 1,319 73	Fredericton		194 81 353 35 728 46	1,454 80 1,227 12 591 27	29 69	1,679 30 1,580 47 1,319 73		
	2,454 91	46 5l	2,071 58	6 50	4,579 50	New Brunswick		1,276 62	3,273 19	29 69	4,579 50		
	634 73 1,150 62		1,219 06	5 00	634 73 <b>2,384 98</b>	Cape Breton		261 39 620 <b>53</b>	373 34 1,526 80	37 65	634 73 2,384 98		

	essional	
-	Papers	
,	نا	,

	17 07	5 30	1		1,073 97 875 07	PictouYarmouth		340 30 398 6			1,073 97 875 07
2,403	59	15 60	2,544 56	5 00	4,968 75	Nova Scotia		1,820 83	3,110 27	37 65	4,968 75
488	93		194 50		683 43	P.E.1		308 19	346 61	28 63	683 43
741	39	20 99	631 50	<u></u>	1,393 88	Winnipeg	·····	452 62	929 51	11 75	1,393 88
1,065	02				1,065 02	Victoria, B.C	0 50	60 <b>3</b> 8	289 67	14 50	1,065 02
30,662	76	1,847 73	36,518 01	318 50	69,347 00	Grand Total	5 18	28,601 43	37,632 62	3,107 77	69,347 00

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

_	_	
-	٠.	-

- 51	Balances, 1st July, 1882. Total. Cash on hand.						
42	\$ cts. 87 10	\$ cts. 87 10	Essex	\$ cts. 87 10 87 10	\$ cts. 87 10		
	18 96 14 75 ————————————————————————————————————	14 75		14 75	18 96 14 75 33 70		

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

### GAS INSPECTION AND LAW STAMPS 1882-88.

Dr.

#### No. 20.—STAMP Distributors in account with Inland Revenue Department.

Cr.

		y, 1882.  Cash on hand.	Stamps issued to In- spectors.	Total.	DISTRICTS.    Stamps re-   allowed to   Correction of   Distribu-   tors of Law   Corner   Stamps re-   Stamps re-   allowed to   Distribu-   Corner   Stamps re-   Stamps re		Stamps returned Damaged. Stamps loss of turned Damaged. Stamps loss of turned Damaged. Stamps loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of				Total.
43	\$ cts.  528 00 1,015 00 470 00 1,164 25 1,070 75 416 00 610 75 118 75 492 50 3,016 75 8,902 75	\$ cts. 3 50 7 60 12 60 79 25	\$ cts. 100 00 50 00 148 50 75 00 750 00 1,123 50	\$ cts.  531 50 1,015 00 470 00 1,271 25 1,120 75 576 50 610 75 193 75 492 50 3,846 90  10,128 00	Belleville Brantford Cobourg Hamilton Kingston London Ottawa Peterborough Port Hope Toronto Ontario			5 00 248 50 16 75	\$ cts.  487 25 1,015 00 1,012 00 1,104 00 392 75 588 75 138 25 473 00 2,574 50  8,250 50	\$ cts.  10 75  9 75  64 50  85 00	\$ cts. 531 50 1,015 00 470 00 1,271 25 1,120 75 576 50 610 75 193 75 492 50 3,846 00
	5,117 25 1,231 50 386 50 6,735 25 1,161 50 2,200 25	35 25 16 00 51 25		7,746 50 1,161 50				734 75 198 00 3 00 933 75 23 25 134 25	4,917 75 1,488 00 383 50 6,789 25 1,138 25 2,066 00	23 50	5,652 50 1,707 50 386 50 7,746 50 1,161 50 2,200 25
	3,361 75			3,361 75	New Brunswick			157 50	3,201 25		3,36

#### GAS\*INSPECTION AND LAW STAMPS 1882-88-Concluded.

No. 20.—Stamp Distributors in account with Inland Revenue Department.—Concluded. Dr.

CR.

	BALANCES, 1st July, 1882.  Stamps. Cash on hand. on hand.		t July, 1882. Stamps issued to In. spec. Cash spectors.		Total.	Districts.	Stamps re- turned Damaged.	Distribu-	sion allowed to Distribu- ters of Law		50th June, 1865.		
	\$ 2,23 46 2,69	31 (	75	\$ cts.	\$ cts. 375 00	\$ cts. 2,618 00 468 75 3,086 75	HalifaxPictou		\$ cts.	\$ cts. 70 50 0 50 71 00	\$ cts.  2,547 50 468 25  3,015 75	\$ cts.	\$ cts.  2,618 00 468 75  3,086 75
4	22,4	91 t	50	165 00 842 27	2,458 50 2,078 00	792 00 25,115 00 3,313 17				0 50 2,955 25 842 37	791 50 22,051 25 230 35	108 50 2,128 43	792 00 25,115 00 3,313 17

E. MIALL, Commissioner.

INLAND RENENUE DEPARTMENT, OTTAWA, 31st July, 1883.

### WEIGHTS AND MEASURES, 1882-83.

# No. 21 (A.)—Inspection Divisions in account with Expenditure.

Dr.

(For Details, see Appendix B.)

CR.

	by Sun- ns, 1st	eceived urtment xpendi-	from Sal-		EXPENDITURE AUTHORIZED BY THE DEPAR						MENT.		
	Balances due by Sundry Persons, 1st July, 1882.	Amounts received from Department to meet Expendi- ture.	Deducted frogries for Sunation.	Total.	Divisions.	Salaries.	Special Assistance	Seizures Expenses.	Rent.	Travelling Sundries.		Total.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts	
45		2,067 11 3,520 48 2,768 64 2,987 95 2,180 81 3,539 51 2,650 00 3,200 61 10 50	30 00 38 37 32 60 41 76 26 28 42 96 26 28 25 96	3,558 85 2,861 24 3,029 71 2,207 09 3,582 47 2,676 28 3,226 57	Belleville	1,500 00 2,733 33 2,000 00 2,300 10 1,500 00 2,700 00 1,999 92 1,583 18			50 00 123 19 61 75 112 50 90 00 167 92 354 00	427 56 387 15 506 60 510 94 480 26 540 84 649 60 975 24 10 50	105 10 315 18 232 89 106 17 136 83 173 71 26 76 314 15	2,097 11 3,558 85 2,801 24 3,029 71 2,207 09 3,582 47 2,676 28 3,226 57 10 50	
		<b>22,925</b> 61 <b>5,709</b> 53	264 21 85 68	5,795 21	Montreal	4,650 00 4,050 00		21 50	959 36	4,488 69 620 57 663 50	1,410 79 503 14 171 90	5,795 21 5,008 40	
		4,950 32 2,987 03 2,164 50	58 08 38 92 32 60	3.025 95	Quebec	2,500 00 2,000 00			150 00 15 00	332 57 59 90	43 38 122 20	3,025 95 2,197 10	
		15,811 38	215 28	16,026 66	Quebec	13,209 00		21 50	288 00	1,676 54	840 62	16,026 66	
	30 16	1,363 15 1,629 25 2,207 07	22 36 22 36 36 00	1,651,61	FrederictonKingsSt. John	1,300 00 1,300 00 1,800 00			50 00	89 90 283 28 147 66	24 77 18 33 295 41	1,414 67 1,651 61 2,243 07	
	30 16	5,198 47	80 72	5,309 35	New Brunswick	<b>4,4</b> 00 00			50 00	520 84	338 51	5,309 35	

## WEIGHTS AND MEASURES, 1882-83-Continued.

### No. 21 (A.)—Inspection Divisions in account with Expenditure—Continued.

DR.

(For Details, see Appendix B.)

CR.

	by Sun- ons, 1st	received artment Expendi-	from Sal- Superan-			]	Expe	NDITURI	в Аптн	ORIZED BY	THE DEPART	went.		
	Balance due by S dry Persons, July, 1882.	Amounts received from Department to meet Expendi- ture.	Deducted fraction Saries for S	Total.	Divisions.		ries.	Special Assistance	Seizures Expenses.	Rent.	Travelling Expenses.	Sundries.	Total.	
	\$ cts.	\$ cts	\$ cts.	\$ cts.		\$	cts.	\$ cts.	\$ cts	\$ cts.	\$ cts.	\$ cts	\$ ct	g.
46		1,066 23 2,212 44 1,506 33 1,125 38 38 10	16 04 24 00 22 36 16 04	2,236 44 1,528 69 1,141 42	Cape Breton	1,69 1,30 80	99 92 00 00 00 00			60 00 200 00 37 50	203 25 287 11 149 48 272 61 36 60	19 02 49 41 79 21 31 31 1 50	1,082 27 2,236 44 1,528 69 1,141 42 38 10	2
١	•••••	5,948 48	78 44	6,026 92	Nova Scotia	4,59	9 92			297 50	949 05	180 45	6,026 92	2
		1,281 67	19 96	1,301 63		1,00	00 00			100 00	145 44	56 19	1,301 63	3
	9 75	1,507 85	25 64	1,543 24		1,28	30 00				205 45	57 79	1,543 24	ı
	50 00	486 71	4 04	540 75	British Columbia	20	00 00			157 50	100 00	83 25	540 75	5
		110 50	7 98	1,727 21 531 75 118 59	General ContingenciesQueen's PrinterStationery Office							927 30 531 75 118 59	531 75	5
li H	89 91	55,529 74	696 27	56,315 92		41,79	96 36		35 95	1,852 36	8,086 01	4,545 24	56,315 92	2

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1888.

#### WEIGHTS AND MEASURES.

No. 21 (B.)—Inspection Divisions in account with Expenditure (Old Divisions).

Dr.

(For Details, see Appendix B.)

CB.

-								
Baland due by sun person lst Ju 1882	dry ns	Tota	<b>1.</b>	Divisions.	Baland due by sun perso 1st Ju 1883	dry ns ly,	Tota	1.
}   \$	cts	\$	cts.	·	\$	cts.	\$	cts.
50	00	50	00	Essex	50	00	50	<b>8</b> 0
8	51	8	51	Lanark	8	51	8	51
65	81	65	81	Waterloo	65	81	<b>6</b> 5	81
124	32	124	32	Ontario	124	32	124	32
23	33	23	<b>3</b> 3	Drummond	23	33	23	33
50	00	50	00	Laval	50	00	50	00
50	00	50	00	Montmorency	50	00	50	00
27	51	27	<b>61</b>	Richelieu	27	51	27	51
150	84	150	84	- Quelec	150	84	150	84
24	00	24	• •0	Lunenburg, Nova Scotia	24	00	24	00
299	16	299	16	Grand Total	299	16	299	16
<b>3</b> 11								

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa 31st July, 1888.

CR.

#### GAS INSPECTION 1882-83.

### No. 22.—Inspection Districts in account with Expenditure.

DR.

(For Details, see Appendix B.)

by sun-	sons, 1st 82.	received Department eet expendi-	om Sal- superan-			Expendit	URE AUTE	IORIZED BY	THE DEP	ARTMENT.	sons, 30th 883,	
Balances due	dry persons, July, 1882.	Amounts refrom Del to meet ture.	Deducted from Sal- aries for superan- nuation.	Total.	Dis Ts.	Salaries.	Special Assistance	Rent.	Travelling Expenses.	Sundries.	Balances due by a dry persons, 3 June, 1883,	Total.
\$	cts.	\$ cts.	\$ cts	\$ cts.		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
****	- 1	284 48 185 41 838 27 379 16 56 13 508 81 971 05 169 35 206 31 1,026 14	1 12 10 04 13 96 3 00 2 27 19 96	187 68 838 27 309 16 57 25 518 85 985 01 172 35 208 58	Belleville	114 58		60 00 92 39 31 25	3 45	1 05 42 47 77 99 		287 48 187 68 838 27 309 16 57 25 518 85 985 01 172 35 208 58 1,046 10 12 60
		4,567 71	55 62	4,623 33	Onlario	3,686 29		431 56	33 35	472 13		4,623 33
1 2	1 57	1,827 08 1,555 30 340 69	28 04 19 96 2 48	1 896 83	MontrealQuebecThree Rivers	1,400 00 1,150 00 209 00		123 00		323 83		1,855 12 1,596 83 343 17
2	21 57	3,723 07	50 48	3,795 12	Quebec	2,750 00	392 00	123 00		530 12	.,,	3,795 12
ļ		6 40 85 00 1,314 28		85 00 1.314 28	Fredericton Newcastle St. John District Inspector	999 96		75 00		10 00 314 32		6 40 85 00 1,314 28
		1,405 68		1,405 68	New Brunswick	999 96		75 00		330 72		1,405 6

ħ					1	I						
II	•••••			1,219 36	Halifax	999 96		160 00				
ш	••••••	213 16 18 60	2 39	215 55 18 60		196 07			18 60	6 60	12 88	215 55 18 60
		1,451 12	2 39	1,453 51	Nova Scotia	1,196 03		160 00	18 60	66 00	12 88	1,453 51
	•••••	254 15	2 48	256 63	Charlottetown, P.E.I	200 00				56 62	0 01	256 63
		150 00		150 00	British Columbia			150 00				150 00
	••••	5,643 82 53 79	12 00		General Expenses		- 1			4,677 55 53 79		5,655 82 53 79
					Stationery Office							32 62
ı	21 57	17,281 96	122 97	17,426 50	Grand Total	9,432 28	612 00	939 56	210 22	6,219 55	12 89	17,426 50

E. MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July, 1888

1882

No. 23.—STATEMENT showing the Amount Voted and the Expenditure Authorized for each Service, for 1882-33.

Expenditure authorized by the Department.	Over- Expended.	Under- Expended.	Service.	Vote.
\$ cts.	\$ cts	\$ cts		\$ cts.
7,400 00	 	 	Minister's Salary	7,900 00
32,723 45		1,226 55	Departmental Salaries	33,950 00
8,904 95	366 95		Departmental Contingencies	8,538 00
199,696 52		3,170 14	Excise Salaries	202,866 66
69,992 14	952 14		Excise Contingencies	69,040 09
1,440 32	40 32		Duty Pay to Officers in large Distilleries and Factories	1,400 00
3.167 69		332 31	Commission to Customs Officers	3 500 60
3,346 05		3,153 95	Preventive Service	6,500 00
299 68		700 32	Commission on Sale of Stamps for Canada Twist Tobacco	1,000 90
56,228 79*		10,771 21	Culling Timber	<b>67,0</b> 00 <b>0</b> 0
73 630 94		2,969 06	Weights and Measures and Gas	76 600 <b>09</b>
460 17		2,539 83	Inspection of Staples	3,000 00
9,696 20		303 80	Adulteration of Food	10,000 00
2,720 72		5,279 <b>2</b> 8	Minor Revenues	8,000 00
35,848 02		471 98	Canal Salaries and Contingencies	36, <b>330 9</b> 9
20,174 99		1,975 43	Slides and Booms Expenditure	¥2,150 43
400 00			Inspection of Petroleum	\$00 <b>co</b>
525,730 63	1,359 41	32,893 86		\$57, <b>265 08</b>

<sup>\*</sup>This expenditure includes \$5,200 for Annuities to Superannuated Cutters. The expenditure for this service was not included in former years, as no vote was taken for it; but it is considered better to include it as necessary to show the full expanses of Cutting Timber. In future a vote will be asked for.

B. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1883.

No 24.—Statement showing Receipts and Expenditure on account of Wood Naphtha, for the Year ended 30th June, 1883.

	\$ ets	3. \$ cts.
Receipts		12,184 38
Expenditure		
Balance to credit		
Total	12,184 38	12,184 38

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July, 1883.

#### APPENDIX A.

STATISTICS.

#### APPENDIX A-SPIRITS.

No. 1.—RETURN of Manufactures

REVENUE DIVISIONS.	Grain used for Distillation.	Molasses used for Distillation.	Number of Licenses issued and Amounts Collected.		
	Lbs.	Lbs.	No.	\$	
Belleville	1,551,384		1	250	
Brantford (late Paris)		Rectifier.	1	250	
Guelph	4,074,000		1	250	
Perth	237,994	w	2	500	
Prescott	9,087,873		1	250	
Toronto	36,811,500		1	250	
do		Rectifier.	1	250	
Windsor	25,016,000		1	250	
Sherbrooke	<b>7</b> ,3 <b>43</b>	392,476	2	375	
Totals	76,796,094	392,476	11	2,625	

Inland Revenue Department, Ottawa, 31st July, 1883.

for the Year ended 80th June 1888.

Proof 8 manufact \$1.00 and \$1	ured at		ollected nfactory.	Duty A on Spirits (	Total Duty Collected Ex-Manufac- tory, includ- isg License Fees		
Galls.	\$ cts.	Galls.	\$ cts.	Galls.	\$ ets.	\$ cts.	
82,609 98	82 <b>,6</b> 09 <b>9</b> 6	11,192 84	11,192 84	71,417 13	71,417 12	11,442 84	
*** **** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** **	•••••••••••••				*********	258 00	
220,134 50	220,134 50	34,825 55	34,825 55	185,808 95	185,308 95	<b>35,</b> 075 55	
12,272 67	12,518 09	3,471 32	3,540 78	8,601 35	8,977 36	4,040 73	
479,360 42	479,360 42	53,307 60	<b>53,807</b> 60	426,052 82	426,052 82	52,557 60	
2,001,256 50	2,001,256 50	425,250 72	425,250 72	1,576,005 78	1,576,005 78	425,500 72	
********				·····	*************************	350 00	
1,469,723 86	1,469,723 86	227,594 55	227,594 55	1,242,129 31	1,242,129 31	227,844 55	
15,849 77	15,849 77	969 67	969 67	14,880 10	14,880 10	1,844 67	
4,281,207 68	4,281,453 10	756,612 25	756,681 66	3,524,595 43	3,524,771 44	759,306 66	

E. MIALL,
Commissioner.

#### APPENDIX A-Continued-SPIRITS.

No. 2.—Comparative Statement of Spirits manufactured

	:		used for					
Provinces.	Malt.	Indian Oorn.	Куе.	Wheat.	Osts.	Mill Offal.	Molasses.	Total Grain us Distillation.
1882.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
Ontario	3,359,190	54,732,875	10,731,222	8,400	1,447,613	49,110		70,328,410
Manitoba	3,020	39,450	1,240	30,690	•••••			74,400
Totals	3,362,210	54,772,325	10,732,462	39,090	1,447,613	49,110		70,402,810
1883.								
Ontario	3,752,518	57,196, <b>3</b> 83	14,142,869	50,774	1,646,207			76,788,751
Quebec	2,448		4,895			•••••	392, 476	7,343
Totals	3,754,966	<b>57,196,38</b> 3	14,147,764	50,774	1,646,207		392,476	76,796,094

Inland Revenue Department, Ottawa, 81st July 1883.

#### during the Years ended 30th June, 1882 and 1883.

Number of Licenses is-	sued and Amounts collected.	Manufacture	Proof Spirits  Manufactured at \$1.00  and \$1.02 per Gall.  Duty Collected of Spirits  Ex-Manufactory		oirits	Duty accr Spir Wareh	rits	Total Duty Collected including Licenses	
No.	\$	Galls.	\$ cts.	Galls.	\$ cts.	Galls.	\$ cts.	\$ cts.	
9	2,250	4,025,141.28	4,025,360 83	700,531.97	700,563 08	3,324,609.31	3,324,797 75	702,813 08	
1	250	3,705.84	3,705 84	914.04	914 04	2,791.80	2,791 80	1,164 04	
10	2,500	4,028,847.12	4,029,066 67	701,446.01	701,477 12	3,327,401.11	3,327,589 55	703,977 12	
9	2,250	4,265,357.91	4,265,603 33	755,642.58	755,711 99	3,509,715.33	3,509,891 34	757,961 99	
2	375	15,849.77	15,849 77	969.67	969 67	14,880.10	14,880 10	1,344 67	
11	2,625	4,281,207.68	4,281,453 10	756,612.25	756,681 66	3,524,595.43	3,524,771 44	759,306 66	

E. MIALL, Commissioner.

#### APPENDIX A-Continued-SPIRITS.

DR.

No. 3.—Spirit Warehouse Return

Spirits emaining in Warehouse from last Year.	Spirits placed in Warehouse.	Spirits Re- Warehoused and Imported.	Spirits received from other Divisions.	Totals.	REVENUE DIVISIONS.
Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	
851 . 34			6,853.01	7,704.35	Algoma, Ont
24.359.16	71,417.12		25,229.72	121,006:00	lBelleville do
2.795 · 30			40,977:31	43.772.61	Brantford (late Paris). Ont
1.024 - 48			11,264.68	12.289.16	Cohourg Ont
			8,800.88	10.154:37	Cornwall do
KO 704 · R	185,308 95		8,9 <b>51</b> ·01	245,054 · 79	Guelph do
00,104 00	100,000,00	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		110 780 45	Hamilton do
0,000 01		300 000 04	112,9.6.14		
8, 281.18	,	138,239'94	102,515.38	249,037 10	Kingston do
12,430 20	)		137,775 · 70	150,205.90	London do
12,344.63	3	l l	135,478 50	147,823 12	Ottawa do Owen Sound do
745.40			11,314.12	12.059 52	Owen Sound do
26,063 4	8.801 - 35		30,730.06	65.593 · 90	Perth do
			37,629 · 62	39,993.83	Perth do
97,816.6	426 052 82	5.27	17,365.70	511.240:40	Prescott do
	2	1 4,	25,691.61	20 219-43	Prescott do
5 917 - 7			48,385.30	54 303 - 08	Stratford do
620 427 7	3 6 1,576,005 78	***************************************	122,133.89		
470 340 0	1,010,000 10		1.047.17		
449, 4411 8	1,242,129.31				lberville (late St. John's
2,108	8		18,304.96	1	Que
	.		4,327.81	4,327.81	Joliette, Que
138,126.3	7	18,983 · 31	1,028,050.72	1,185,160.40	Montreal do
41.174.2	5		328,596 · 10	369,770 - 38	Quebec do
3.857.3	5 14,880 · 10			77.840 23	Sherbrooke do
247.6	7		12,077.64		Sorel do
3 813 - 1	3	1	30,273.91	34.087.04	St. Hyacinthe do
	i			40 929 70	Three Rivers do
99 614.0	9	1	162.365.13	184 870 - 0	St. John, N.B.
			104,300 13	102,017 0	Halifax, N.S
	8			100,519.40	I All I I I I I I I I I I I I I I I I I
2,710.1	<u>0</u>		2,698.00	0,408.10	Charlottetown, P.E.I
23,525 · 9	7	68.26	101,341.30	124,935.83	Winnipeg, Man
12,299.7	4		27,925.13	40,224.8	Victoria, B.C
8,612.5	4			.}	Suspense
1,642,577.2	2 3,524,595.43	157,297.08	2,792,982 · 38	8,117,452 · 1	Totals

Inland Revenue Department, Ottawa, 81st July 1882.

#### for the Year ended 30th June 1883.

CR.

Spir entercd for C at \$1.00 a per Ga	onsumption and \$1.02		Spirits removed to other Divisions.	Spirits Exported.	Spirits used in Bonded Factories.	· Spirits written off by authority.	Spirits remaining in Warehouse.	Totals.
Gallons.	\$ ct	s.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.
6,647 · 72	6,647	72					1,056.63	7,704.35
75,146 50	75,146	50	22,497 · 40	612.90			22,749 20	121,006.00
42,210.64	42,210	64			*******		1,561 . 97	43,772.61
10,693.82	10.693	52 I					1,595 34	12,289 16
8,658 36	8,658	30					1,496.07	10,154.37
53,835 03	53,835	03	121,308.05				69,911.71	245,054.79
84,525.10	84,525	10	121,308.05		24.174.09		11,070 26	119,769 45
81,182.49	81,182	49	311.04		157,633 46	0.74	9,909.37	249,037.10
Imp'd Spirits							0,000 0.	,
at 32½ cts	45,088	02					ļ.	
135,309.62	135,309	62	613 73	31.12			14.251.43	150,205.90
140,756 · 10	140,756	10					7,067.02	
10,431 .90	10 431	an!	774 • 95				852 · 671	12,059 52
40,159 93	40.001	02					25,433 97	65,593.90
37,696.15	37,696	15					2,297.68	39,993.83
42,653 10	42,653	10	400,223 17	56.89			98,307.24	
24,069 21	24,069	21			*****		5.150 22	29,219.43
47,469.81	47,469	81		59.55			6,773 . 72	51,303.08
246,417.19	246,417	19	1,307,977.24	8,816-21	59,016.60	124.71	708,220.48	2,330,572.43
183,571 46	183,571	46	400,223·17 1,307,977·24 877,576·56	926 · 33	32,751.48		627,591 - 46	1,722,417-34
18,757.78	18,757	78	••••••				1.656.06	20,413.84
4,327.81	4.327	81		******			101,288:30	4.327.81
947,082.06	947,082	06i	52,227 32		84.375.74	186.98	101.288:30	1.185,160.40
Imp'd Spirits	, ,		,		02,010.12	100 00	101,200 00	-,:00,-00
at 32 cts	6,149	32						
322,265.92	322,265	92	302 · 85		9.310.03	4.233.42	33.658 · 13	369,770.35
57,929 93	57,929	93	302·85 7,905·69				12,004.61	77.840 23
11,800.16	11,800	16	*********				525.15	12,325.31
30,338.06	30.338	വല		)	1	1	3 7/2 02	34,087.04
36,328 26	36,328	26	*************				4,601.53	40,9 9 79
164,248.54	164,248	54	558.11		2,646 96		17,426.21	184,879.82
85,173.36	85,178	95	642.41	1,893.03	2,459.24	207.82	15,943.54	
4,845.72	4,845	72	558·11 642·41	<i>:</i>			562 · 38	5,408 10
110,611.07	110,611	07		l		1	1 14.324 • 76	124,935.83
27,032 45	27,032	45	63.86		ļ	1,654.14	11,474.42	40,224 87
•		•••	***************************************				8,612.54	8,612.54
3,092,175 19	3,092,322	70	2,792,982.38	12,396 · 08	372,367.60	6,407.81	1,841,123 . 05	8,117,452.11
Imp'd Spirits at 32} cts	51,237	34				1	-	

E. MIALL, Commissioner.

#### APPENDIX A-Continued-SPIRITS

DR.

#### No. 4.—Comparative Statement of Warehouse

Spirits remaining in Warehouse from last year.	Spirits placed in Warehouse.	Spirits Re- Warehoused and Imported.	Spirits received from other Divisions.	Totals.	Provinces.
Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	1882.
18,205·02 16,360·71 3,727·15 25,435·10 6,357·61	3,327,401 · 11	1,360 90	1,459,747.60 158,236.65 82,131.69 6,913.22 87,882.50 27,596.10	1,639,104 11 176,627 01 98,492 40 10,640 37 116,109 40 33,953 71 7,415,314 83	Ontario
193,143 · 26	14,880 · 10	18,983·31	1,517,848 · 10	1,744,854.77	Quebec
2,710·10 23,525·97 12,299·74	3,524,595 · 43	68.56	27,925 · 13	106,319·40 5,408·10 124,935·83 40,224·87	

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July 1888.

#### Returns for the Years ended 30th June 1882 and 1883.

CR.

Spirits er Consur at \$1.00 a per (	mption	Spirits removed to other Divisions.	Spirits Exported.	Spirits used in Bonded Factories.	Spirits written off by authority.	Spirits remaining in Warehouse.	Totals.
Gallons.	\$ cts.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.
1,185,439 76 1,314,050 60 149,706 37 81,627 02 7,930 27 91,013 89 21,603 66	1,185,560 13 1,314,055 60 149,706 37 81,642 54 7,930 27 91,013 89 21,603 65	52,877.90 2,750.14 1,815.55	968-91	108,063 · 84 78,002 · 27 1,655 · 81 2,537 · 88	61 · 17	1,377,803 98 193,143 26 22,514 69 10,579 48 2,710 10 23,525 97 12,299 74	176,627·01 98,492·40 10,640·37
2,851,371.57	2,851,512 45	2,716,346.53	13,092.52	190,259.80	1,667.19	1,642,577 22	7,415,314.83
1,271,434.07 lmp. Spirits at 32½ cts 1,428,829.98 Imp. Spirits	45,088 02 1,428,829 <b>9</b> 8	60,435.86		273,575·63 93,685·77			5,910,8 i9· <b>32</b>
at 32½ cts 164,248 54 85,173 36 4,845 72 110,611 07 27,032 45	6,149 32 164,248 54 85,178 95 4,845 72 110,611 07 27,032 45	558·11 642·41	1,893.03	2,646·96 2,459·24		562·38	5,408·10 124,935·83
3,092,175·19 Imp. Spirits at 32½ cts.	3,092,322 70 51,237 34	' '	12,396.08	372,367· <b>6</b> 0	6,407.81	1,841,123 · 05	8,117,452.11
. Та	otal duty colle	ected Ex-Man	ifectory an	d Ex. Warah		1882. 552 989 57	<b>18</b> 83. <b>\$3.900</b> .241 <b>7</b> 0

\$3,900,241 70 2,625 00

\$3.555.489.57

\$3,902,866 70

E. MIALL,
Commissioner.

APPENDIX A-Continued-MALT. No. 5.—RETURN of Malt Manufactured for the Year ended 30th June 1883.

	REVENUE DIVISIONS.	No of Maltsters.	License Fees.	Grain place	ed in Steep	Ma't manu 1 cent	factured at per 1b.	Paid Duty Ex- Manufac- tory.	Warehoused	Total Duty collected Ex-Manufac- tory an t on Licenses.
			8	M, cubic in.	Lbs.	M. cubic in	Lbs.	Lbs.	Lbs.	\$ cts.
	Pelleville	2	100	13,138	301,581	14,268	231,041	149,075	81,966	1,590 75
	Brantford (late Paris)	4	200	41,384	916,228	43,751	720,169	169,930	550,239	1,899 30
١	Cobourg	3	300	40,741	919,393	46,337	723,960	139,781	583,179	1,697 81
١	Guelph	17	1,350	870,781	19,083,172	942,179	14,697,894	433,210	14,264,684	5,682 10
١	Hamilton	5	750	425,055	9,365,899	481,563	7,282,628	561	7,282,067	755 61
	Kingston	4	250	330,745	7,551,421	358,887	5,872,836	3,350	5,869,536	383 50
	London	8	800	399,040	9,313,411	441,167	7,202,322	145,995	7,056,327	2,259 95
1	Ottawa	1	50	23,627	547,871	26,609	417,104		417,104	50 00
1	Owen Sound	1	100	4,479	96,763	4,831	76,658	2,465	74,193	124 65
1	Perth	3	150	17,374	394,870	19,961	308,563	57,419	258, 146	654 19
		2	100	30,297	677,168	33,639	531,331		534,331	100 00
	Peterborough	4	350	144,790	3,232,394	167,976	2,507,759	856,099	1,651,660	8,910 99
	Prescott	4	200	75,816	1,695.704	83,857	1,329,671	304,617	1,025,054	3,246 17
1	St Catharines	- <del>1</del> 5	250	33,628	752,806	36,915	601,131	146,912	454,189	1,719 42
	Stratford	-		1,493,450	33,599,409	1,632,279	26,454,73l	1,066,341	25,388,390	12,588 41
I	Toronto	18	1,925	, , , l	5,909,364	295,865	4,741,429	273,785	4,470,644	3,237 85
1	Windsor	3	500	252,038	0,808,304	250,603				
1	Tot-ls	81	7,473	4,196,383	94,357,453	4,68),086	73,704,279	3,742,570	69,961,709	44,900 70
ŧ		l l		ļ					·	()

8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	850 100 50 50 50	438,525 28,155 28,025 1,958 8,163 504,826	9,965,812 607,369 641,708 47,000 185,057	471,213 30,721 33,129 3,981 8,583 547,627	7,625,497 464,693 530,900 37,657 *142,330 8,801,077	37,657	6,909,232   464,693   530,900   142,330   8,047,155	8,612 100 50 426 50
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 50 50	28,025 1,958 8,163	641,708 47,000 185,057	33,129 3,981 8,583	530,900 37,657 ~142,330	37,657	142,330	50 426 50
1 1 1 12	50 50 1,190	1,958 8,163	47,000 185,057	3,981 8,583	37,657 ~142,330	37,657	142,330	<b>42</b> 6
1 1 12	1,190	8,163	185,057	8,583	<b>~142,330</b>		142,330	50
1 12	1,100				<del></del>			
12		504,826	11,446,946	547,627	8,801,077	753,922	8,047,155	8,639
1								
1								
- 1	50	7,760	173,048	8,148	131,016	91,605	36,411	996
3	150	40,853	909, 384	43,897	701,941	554,500	147,441	5,695
1	50	2,433	53,500	2,524	40,506		40,506	50
6	275	58,431	1,327,398	62,915	1,014,081	749,686	264,395	7,771
1	50	1,166	28,253	1,461	23,219		23,219	50
108	9,150	4,811,852	108, 295, 982	5,31C,658	81,416,119		78,520,836	68,102
	1	6 275	6 275 58,431 1 50 1,166	6 275 58,431 1,327,398 1 50 1,166 28,253	6 275 58,431 1,327,398 62,915 1 50 1,166 28,253 1,461	6         275         58,431         1,327,398         62,915         1,014,081           1         50         1,166         28,253         1,461         23,219	6         275         58,431         1,327,398         62,915         1,014,081         749,686           1         50         1,166         28,253         1,461         23,219	6         275         58,431         1,327,398         62,915         1,014,081         749,686         264,395           1         50         1,166         28,253         1,461         23,219

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July 1883.

#### APPENDIX A-Continued-MALT.

No. 6.—Comparative Statement of Malt Manufactured for the Years ended 30th June 1882 and 1883.

	Provinces.	No. of Maltsters.	License Fees.	Grain place	ed in Steep.	Malt manu 1 cent	factured at per lb.	Paid Duty Ex- Manufac- tory.	Warehoused	Total Duty collected Ex-Manufac tory and on Licenses	c-
	1882.		\$	M. cubic in.	Lbs.	M. cubic in.	Lbs.	Lbs.	Lbs.	\$ e	ts.
	Ontario	82	6,925	3,327,779	75,452,668	3,799,155	59,529,527	3,874,556	55,654,971	45,670 5	56
2	Quebec	12	1,050	488,622	11,325,180	530,650	8,703,704	1,760,310	6,943,394	18,653 1	10
	New Brunswick	1	50	7,560	168,588	7,917	128,217		128,217	50 0	ю
ĺ	Nova Scotia	2	100	32,092	710,660	35,568	553,920	510,988	42,932	5,209 8	38
	Prince Edward Island	1	50	4,618	102,400	5,142	78,622		78,622	50 0	ю
	Manitoba	5	250	38,883	877,144	44,175	680,623	676,991	3,632	7,019 8	1
	British Columbia	3	150	7,856	183,993	8,728	143,501	44,953	98,548	599 5	53
	Totals	106	8,575	3,907,410	88,820,633	4,431,335	69,818,114	6,867,798	62,950,316	77,252 9	8
	1883.						Å,				
	Ontario	84	7,475	4,196,383	94,357,453	4,680,086	73,704,279	3,742,570	69,961,709	44,900 7	0
ı	Quebec	12	1,100	504,826	11,446,946	547,627	8,801,077	753,922	8,047,155	8,639 2	22
ı	New Brunswick	1	50	7,760	₫ 173,048	8,148	131,016	94,605	36,411	996 0	5
ı	Nova Scotia	3	150	40,853	909,384	43,897	701,941	554,500	147,441	5,695 0	ю II

Þ	>
	C

1	Prince Edward Island	1	50	2,433	53,500	2,524	40,506		40,506	50 00
ı	Manitoba	6	275	58,431	1,327,398	62,915	1,014,081	749,686	264,395	7,771 86
ļ	British Columbia	1	50	1,166	28,253	1,461	23,219		23,219	50 00
	Totals	108	9,150	4,811,852	108, 295, 982	5,346,658	84,416,119	5,895,283	78,520,836	68,102 83

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1882.

#### APPENDIX A—Continued—MALT.

### No. 7.-MALT WAREHOUSE RETURN,

Remaining in Warehouse from last year.	Placed in Warehouse.	Increase.	Received from other Divisions.	Imported.	Totals.	REVENUE DIVISIONS.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	
23,463	81,966		21,600		21,600 105,429	Algoma
266,097	<b>550,2</b> 39				816,336	Brantford (late Paris)
99,007	583,179		26,325		708,511	Cobourg
3,417,697	14,264,684	263,922			17,946,303	Guelph
1,240,378	7,282,067	219,409	·····		8,741,854	Hamilton
664,443	5,869, <b>53</b> 6	65,243			6,599,222	Kingston
2,876,822	7,056,327	15,176	25,200		9,980,294	London
69,059 6,698	417,104 74,193		56,315 36,347		542,478 117,238	Ottawa
487,852	258,146	1,179	30,341	******	747,177	Owen Sound
58,891	534,331	680	3,692		597,494	Perth Peterborough
824,464	1,651,660		25,200	***************************************	2,501,324	Prescott
131,110	1,025,054	6,160			1,162,324	St. Catharines
130,094	454,189		***************************************		584,283	Stratford
3,683,055	<b>25</b> ,388, <b>39</b> 0	504,258	2,396,344	•••••	31,972,047	Toronto
1.430,046	4,470,644	24,176	050 900	••••••	5,924 866	Windsor
2,204,425	6,909,232 464,693		259,200	48,000	9,372,857 512,693	MontrealQuebec
71,285	530,900				602,185	Sherbrooke
43,984	142,330				186,314	Terrebonne
258,717	36,411				772,821	St John, N.B
53,532	147,441		410,870	11,254	623,097	Halifax, N.S
21,064	40,506				61,570	Charlottetown, P.E.I
70,200	264,395		, ,		463,654	Winnipeg, Man
100,113	23,219			557,714	681,046	Victoria, B.C
18,232,496	78,520,836	1,100,103	3,867,845	623,737	102,345,017	Totals

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

for the Year ended 30th June 1883.

Entered for eat 1 cent	Consumption per 1b.	Removed to other Divisions.	Exported.	Written off by Authority.	Remaining in Wareh ouse.	Totals.
Lbs.	\$ cts	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
21,600	216 00	l				21,600
36,409	364 09				69.020	105,429
429,756	4,297 56	25,200			361,380	816,336
378,848	3,788 48				329,663	708,511
3,316,098	33,160 98	2,107,614	10,627,478		1,895,113	17,946,303
1,607,733	16,077 33	126,665	6,089,877		917,579	8,741,854
550,966	5,509 66	286,200	5,452,297		309,759	6,599,222
<b>4,3</b> 07,054	43,070 54	202,800	2,452,258		3,018,182	9,980,294
490,866	4,908 66				51,612	542,478
62,849	628 49				51,389	117,238
40,410	404 10			442,365	<b>264,402</b>	747,177
460,442	4,604 42				137,052	597.494
1,463.796	14,637 96	254,377			779,191	<b>2,5</b> 01,324
483,117	4,831 17	70.051	550.344		128,863 161,778	1,162,324
201,773	2,017 73	73,951	146,781	995,093	3,637,322	584,283
10,161,814	101,618 14	234,092	16,943,726	990,095	199,310	31,972,047
525,654	5,256 54 60,908 86	482,071	5,199,902 18,000		2,781,900	5,924,866 9,372,857
6,090,886 404,353	4,043 53	404,011	10,000		108,340	512,693
518,496	5,184 96		······································		83,689	602,185
46,195	461 95	74,875			65,244	186,314
571,776	5,717 76	14,015			201,045	772,821
480,723	4,807 23		21,600		120.774	623,097
47,537	475 37		21,000		14,033	61,570
311,805	3,118 05				151,849	463,654
681,046	6,810 46					<b>6</b> 81,045
33,692,002	336,920 02	3,867,845	47,506,223	1,437,458	. 15,841,489	102,345,017

E. MIALL, Commissioner.

#### APPENDIX A-Continued-MALT.

No. 8.—Comparative Statement of Malt Warehouse

Remaining in Ware- house from last year.	Placed in Warehouse.	Increase.	Received from other Divisions.	Imported.	Totals.	Provinces.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	1882.
23,287,660 1,878,782 71,097	55,654,971 6,943,394 128,217 *2,500	686,606	1,323,758 56,400 523,372	13,136 39,344	80,966,131 8,917,920 722,686	OntarioQuebec
168,258 84,056 85,050 161,204	42,932 78,622 3,632 98,548		253,700 90,425	2,898 358,474	470,288 162,678 179,107 618,226	Nova ScotiaPrince Edward IslandManitobaBritish Columbia
25,736,107	*2,500 62,950,316	686,606	2,247,655	413,852	92,037,036	1000
15,409,176 2,319,694 258,717 53,532 21,064 70,200	69,961,709 8,047,155 36,411 147,441 40,506 264,395	1,100,103	2,591,023 259,200 477,693 410,870	6,769 48,000 11,254	89,668,780 10,674,049 772,821 623,097 61,570 463,654	Ontario
100,113	23,219 78, <b>5</b> 20,836	1,100,103	3,867,845	623,737	681,046	British Columbia

• Re-Warehoused.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

# Returns for the Years ended 80th June 1882 and 1883.

Entered for Co	onsumption per lb.	ı	Removed to other Divisions.	Exported.	Written off by Authority.	Remaining in Warehouse.	Totals.
Lbs.	\$ (	cts.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
22,936,621 6,523,278 466,969 *7,900	229,366 : 65,232 : 4,639 :	78	2,160,755 23,400	40,443,074 23,175	16,505 29,373	15,409,176 2,319,694 258,717	80,966,131 8,917,920 722,686
405,346 78,114 108,907 518,113	4,053 4 781 1,089 6 5,181	14 07	63,500	3,510		53,532 21,064 70,200 100,113	470,288 162,678 179,107 618,226
*7,900 31,034,348	310,343		2,247,655	40,469,759	44,878	18,232,496	92,037,036
24,539,185 7,059,930 571,776 480,723 47,537 311,805 681,046	245,391 (70,599 (5,717 ) 4,807 (475 ) 3,118 (5,180 )	30 76 23 37 05	3,310,899 556,946	47,466,623 18,000 21,600	1,437,458	12,314,615 3,039,173 201,045 120,774 14,033 151,849	89,068,780 10,674,049 772,821 623,097 61,570 463,654
33,692,002	336,920		3,867,845	47,506,223	1,437,458	15,841,489	102,345,017

<sup>\*</sup> Paid Customs duty.

	1882.	1883.
Total duty collected Ex-Warehouse and Ex-Manufactory on Licenses	\$379,021 46 8,575 00	\$395,872 85 9,150 00
· -	<b>\$</b> 387,596 46	\$405,022 85

E. MIALL, Commissioner,

#### APPENDIX A-Continued-MALT LIQUOR.

No. 9.—RETURN of Malt Liquor Manufactured for the Year ended 30th June 1883.

		حنى ياتات			
REVENUE DIVISIONS.	No. of Brewers.	License Fees.	Total Quantity of Malt used for Brewing.	Malt Liquor manu- factured.	Malt Liquor exported.
		\$	Lbs.	Gallons.	Gallons.
Algoma Belteville Brantford (late Paris) Cobourg. Guelph Hamilton Kingston London Ottawa Owen Sound Perth Peterborough Prescott. St. Catharines Stratford Toronto Windsor	1 3 5 3 16 3 9 3 1 2 2 2 3 8 18 18	50 150 250 150 800 175 150 450 100 100 150 150 400 900	30,404 150,204 594,784 645,645 3,161,049 1,586,156 516,849 4,390,679 498,294 71,457 102,904 409,627 1,672,337 772,502 609,833 9,244,099 19,788	13,918 53,995 189,354 237,011 1,153,925 634,181 181,025 1,558,368 174,238 28,395 29,065 188,041 569,983 256,594 245,680 3,464,206 8,970	
Totals	85	4,225	24,476,582	8,936,949	
Iberville (late St. Johns)	2 1 8 1 1 1	100 50 400 50 50 50 50	37,275 18,900 6,971,894 4*1,710 5,8,176 31,500 21,634	13,485 6,400 2,292,890 174,200 179,400 8,400 7,140	
Totals	15	750	8,081,089	2,681,915	
St. John, N.B	- 2 5	100 250	618,350 1,151,499 1,082	186,730 381,818 Burnt barley.	165,217
Charlottetown, P.E.I	1	50	46,073	15,280	
Winnipeg, Man.	7	325	1,113,159	367,532	
Victoria, B.C	9	450	652,711	187,220	4,500
Totals	*124	6,150	36,140,545	12,757,444	† 169,717

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July 1888.

<sup>\*</sup> Two of these licences, issued at Victoria, B.C., are for 1883-84.
† Of the quantity exported, 149,291 gallons were used by Her Majesty's Army and Navy.

### APPENDIX A-Continued-MALT LIQUOR.

No. 10.—Comparative Statement of Malt Liquor Manufactured for the Years ended 30th June 1882 and 1883.

Provinces.	No. of Brewers.	License Fees.	Total Quantity of Malt used for Brewing	Malt Liquor Manu- factured.	Malt Liquor Exported,
1882.	89	\$ 4,300	Lbs. 23,215,328	Galls. 8,297,546	Galls.
Quebec New Brunswick Nova Scotia Prince Edward Island Manitoba	15 2 5 1 6	750 100 250 50 300	8,306,939 500,407 1,329,280 79,656 804,176	2,700,149 152,660 431,593 26,100 278,486	179,850
British Columbia	126	6,125	540,200 34,775 986	150,445	*186,554
1883. OntarioQuebec	85 15 2	4,225 750 100	24,476,582 8,081,089 618,350 1,082	8,936,949 2,681,915 186,730 B'rnt barley.	
Nova Scotia Prince Edward Island Manitoba British Columbia	5 1 7 9	250 50 325 450	1,151,499 46,073 1,113,159 652,711	381,818 15,280 367,532 187,220	165,217 4,500
TotalsLess	124 2 122	6,150 belongin	36,140,545 g to 1883-84.	12,757,444 Issued at Vi	

Used by H. M. Army and Navy, 145,130 gallons.
 do 149,291 do

E MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1883.

#### No. 11—Request of Manufactures, for the Year ended 30th June, 1883.

	LEAF To	BACCO AND	OTHER MATE	BIALS USED.	Lı	CENSES.	Товасс	OO, MANUFA	CTURED.	CANADIAN	Товассо, 1	MANUF'D.
Inland Revenue Divisions.	Produce of Canada.	Foreign Produce.	Other Commodi- ties.	Total Weight of all Mate- rials used.	No.	Amount	At 20 and 12 cts. per lb	Paid Duty.	Ware- housed.	At 8 and 2 cts. per lb.	Paid Duty.	Ware- housed.
London		Lbs. 15459 176418 60058 1433239 18617 257277 443 10555 27267 34881 476135	6721 3373 79375 1558 261 39296	Lbs. 19534 183139 63431 1512614 18617 258835 443 10555 27528 34881 515431	2 11 8 12 1 14 1 5 3 18	600 00 900 00 75 00 1012 50 37 50 75 00 300 00 225 00 1350 00	34663 27 1136754 <sup>25</sup> 51 20 15	27 6173 <sup>75</sup> 51 20 15	Lbs. 296150 34663 113058050	Lbs.	Lbs.	Lbs.
Windsor	•••••	126712 2637061	240 <b>9</b> 0 158659	150712 2795720	$\frac{3}{79}$	5775 00	10897772	7012834 10659359	38849 <sup>88</sup> 1389504 <sup>88</sup>			
Quebec—Iberville (late St. Johns). Joliette	677 20832 164667 	6642010 580296 17173 14588	2096 1398441 111512 376	677 22928 8205118 691808 17549 16525 12020 12124	1 31 31 2 2 2	25 00 50 00 2212 50 225 00 75 (0 125 00 100 00 75 00		367486 335487 <sup>50</sup>	5317799 <sup>50</sup> 219663	16889 <sup>50</sup> 194689 <sup>50</sup>	16889 <sup>50</sup> 168149 <sup>50</sup> 	
	198765	7264128	1515856	8978749	43	2887 50	624183150	704369	553746250	21700150	19046150	26540
New Brunswick—St. John  Nova Scotia—Halifax  Picton		13640 126707 45016 171723	32050 3751 35801	15097 158757 48767 207524	$\frac{1}{2}$ $\frac{1}{3}$	75 00 150 00 75 00 225 00	136433 41424 177857	1081 18655 19736	135352 22769 158121			
P. E. Island—Charlottetown		144557	4486	149043	3	225 00	107704	96963	10741			
Manitoba-Winnipeg		1435	125	1560	1	75 00						
British Columbia-Victoria		71048		71048	4	225 00						
Total	198765	10303592	1716384	12218741	134	9487 50	802319047	92768159	709582888	21700150	19046150	26540

#### APPENDIX A—Continued—TOBACCO.

No. 11.—Return of Manufactures, for the Year ended 30th June, 1883—Concluded.

	CIGAR	S, MANUFACTU	RED.	CANADI	AN CIGARS,	Manuf'd.	Snufi	, MANUFACTU	RED.	Duty col-
Inland Revenue Divisions.	At 40 and 30 cts. per lb.	Paid Duty.	Ware- housed.	At 20 and 15 cts. per lb.	Paid Duty.	Ware- housed.	At 20, 12 and 8 cts. per lb.	Paid Duty.	Ware- housed.	lected, including License Fee
Ontario—Belleville	12916 100341 <sup>30</sup> 19659 <sup>80</sup>	Lbs. 6767 47040 <sup>54</sup> 17000 46327 <sup>56</sup> 7547 <sup>65</sup> 50053 <sup>75</sup> 172 5172 <sup>12</sup> 9885 11190 29711 <sup>30</sup> 8846 <sup>01</sup>	1081379	Lbs.	Lbs.	Lbs.		Lbs.	Lbs.	\$ cts 2718 90 18920 36 7036 36 19468 04 2860 58 20250 49 89 10 2064 95 3906 50 4530 00 18080 34 16044 23
	43347478	23941290	19406 i 88							115969 85
Quebec—Iberville (late St. Johns). Joliette	489961 1451 <sup>50</sup> 6312 <sup>50</sup> 4464	419216 145450 631250 4464 412850 43557550	70745	297 855 <sup>50</sup> 1301 <sup>50</sup> 4186 1275 <sup>50</sup> 7915 <sup>50</sup>	1301 <sup>50</sup> 4186 1275 <sup>50</sup> 7915 <sup>50</sup>		84226 71462 <sup>75</sup>	84226 71462 <sup>75</sup>		79 80 1056 22 244958 29 70842 09 2345 40 1967 70 934 15 2194 95 324378 60
New Brunswick-St. John	7555	6187	1368							2486 80
Nova Scotia—Halifax									***************************************	351 48 3574 08 3925 56
P. E. Island—Charlottetown			• • • • • • • • • • • • • • • • • • • •							17900 08
Manitoba-Winnipeg	98243	96243								453 83
British Columbia-Victoria	28309 <sup>25</sup>	713325	21176							2839 45
Total	97664196	689251°8	28735088	791550	791550		155688 <sup>75</sup>	15568875		467954 17

#### APPENDIX A-Continued-TOBACCO.

No. 12.—Comparative Statement of Manufactures,

	Lea	AF TOBACC Materia	O AND OT LE USED.	HBR	Lic	enses.	Товассо	MANUFAC	TURED.
Provinces.	Produce of Canada.	Foreign Produce.	Other Commodities.	Total weight of all mate- rials used.	Number.	Amount.	At 20 and 12 cts. per lb.	Paid duty.	Warehoused.
				•					
1882.	Lps.	Lbs.	Lbs.	Lbs.		\$ cts	<b>.</b>	Lbs.	Lbs.
Ontario		2477724	197184	2674908	78	5600 0	,		1338905
Quebec	37518	7908475	1746103	9692096	41	2 <b>5</b> 75 0	691794950	566180 <sup>50</sup>	<b>635</b> 1769
New Brunswick		7886	1084	8970	2	112 5	)		
Nova Scotia		200458	<b>43</b> 377	<b>243</b> 835	5	375 0	200364	8619	191745
P. E. Island		147294	2887	150181	2	150 0	99365	95851	3514
Manitoba		8553	205	8758	2	15 <b>0</b> 0	0		······
British Columbia		32723	• ••••	32723	•2	<b>75</b> 0	0		
Total	37518	10783113	199 <del>0</del> 840	12811471	13:	9037 5	867352925	78759628	7885933 <sup>6</sup>
1883.									
Ontario		2637061	158659	2795720	79	5775 0	0 149609722	10659352	1389:0434
Quebec	198765	7264128	1515856	8978749	43	2887 5	0 624183150	704369	5537 16250
New Brunswick		13640	1457	15097	1	75 0	ο		
Nova Scotia		171723	<b>35</b> 801	207524	3	225 0	0 177857	19736	158121
P. E. Island		144557	4486	149043	3	225 0	0 107704	95963	10741
Manitoba		1435	125	1560	1	75 (	o		] 
British Columbia		71048		71048	4	225 (	0		
Total	198765	10303592	1716384	12218741	134	9487	80234904	92766152	7095828

<sup>\* 1</sup> paid in previous year.

Inland Revenue Department, Ottawa, 31st July, 1883.

for the Years ended 30th June 1882 and 1883.

	DIAN TOBA		Cigari	s Manufac	CTURED.	C	NADIAN IGARS FACTURI			NUFF FACTURED.		
At 14, 8, 4 and 2 cts. per lb.	Paid duty.	Warehoused.	At 40 and 30 cts. per lb.	Paid duty.	Warehoused.	At 30, 20 and 15 cts. per lb.	Paid duty.	Warehoused.	At 20, 12 and 8 cts. per lb.	Pald duty.	Warehoused.	Duty Collected including License Fees.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	\$ cts.
••••••		<b> </b>	35440280	20198154	15242128			<b> </b>		!		109781 64
1241325	1241374		361895	326395	35500	6394	6394		130426	130426		275030 36
			4376 ,	4376	!			!				1862 96
••••	<b> </b>	<b> </b>	61425	61425		ļ. <b></b> !			<b> </b>			2344 50
								<u>  '</u>				19320 20
			349906	349906		1						
•••••	l		1	'		1					'''	1549 49
•••••			1593825	468828	11250	ļ)						1950 30
12413 <sup>25</sup>	12413 <sup>78</sup>		74072536	54155410	19917126	6394	6394		130426	130426	-	411839 39
• ••••		l 1	1 1	23941220	l i	i i						115969 85
217001 <sup>80</sup>	19046150	26540	50632050	43557550	70745	791550	791550	]	15568825	15568825		324378 60
			7555	6187	1368	,l	<b> </b>					2486 80
•			<u> </u>	<b> </b>	l	l						3925 56
			l	l		J						17900 08
			98243	98243			<u> </u>					453 83
Marris 000000			2830925		21176							2839 45
												ACCC -
21700150	19046150	<b>2654</b> 0	976 <b>6</b> 41 <sup>26</sup>	689291 <u>08</u>	287350**	7915 <u>50</u>	791 <b>550</b>		15568875	1556887.5		467954 17

E. MIALL,
Commissioner.

# APPENDIX A—Continued—TOBACCO WAREHOUSE ACCOUNT.

Di

No. 13.—RETURN for the Year ended 30th June, 1883.

CR.

EMAINING IN WAREHO	OUSE		PLACED I	n Warehouse.		PLACED IN	WAREHOUS B. DIVISION		Total Weigh	TTO BE ACCO	UNTED FOR.		Ex-W	Varehoused i	or Exciss Du	J <b>TY.</b>	Ex-WAREHOUS TO OTHE	ED FOR RE		Ex-Warehou Exporta		Written o		Remaining in W	AREHOUSE.	Total W	EIGHT ACCOUNT	ED FOR.
Tobacco. Cigara.		Tobacco.	Tobacco Re- Warehoused.	Gigars.	Ganadian To- bacco.	Tobacco.	Cigars.	Canadian To- bacco.	Tobacco.	Cigars.	Ganadian To- bacco.	Inland Revenue Divisions.	Tobacco at 20cts and 12cts per lb.	Cigars at 40cts and 30cts per lb.	Canadian To- bacco at 8cts and 2cts per lb.	Duty.	Tobacco.	Cigars.	Canadian To- bacco.	Tobacco.	Gigars.	Tobacco.	Cigars.	Tobacco.	Cigare.	Tobacco.	Cigars,	Canadian To- bacco.
1,003 1,492·50 1,903 294.828 55,762·25 66,224·50 70,957·50 1,170 4,0·1·50 5,593·50 2,447·50 540 271,631·50 1,6521·50 1,848 1,068,958 60,455 7,847 323 1,938 22,128 164,604 5,644·50 287,320 10,741·50	68	2,961 50 34,663 ,130,580 50 182,450 38,849 38 ,317,799 50 219,663		9,215 13,356·76 62,601·43		90,817 142,806·50 1,430 1,430 1,700 14,211·50 787,900·50 314,883 380.274·50 216,023 15,698·50 12,531·50 97,922 16,181 16,346·50 17,425·50 1,470 161,337 151,217·50 37,555	297 558 768 1,233 200 1,.85	1,100  1,896·50  1,032  536·50	11,423 50 128,460 50 221,200 50 2,493 3,192 50 16,147 50 2,213,309 400,645 25 445,499 286,980 50 16,583 103,515 50 16,886 50 16,886 50 16,886 50 16,886 50 16,886 50 16,886 50 1544,885 72,796 38 3,318 6,548,094 50 43,405 874,166 60,109 50 967,241 50 65,845	10,683 16,915 20 10,683 16,915 20 12,777 18 1,233 1,069 88 1,521 1,726 84,150 66 12,043 42 2,810 80,027 75 1,285 1,368 1,378	1,100 1,896·50 1,032 536·50	Ottawa Perth Peterboro' Prescott Stratford St. Catharines Toronto Windsor Iberville (late St. John's) Montreal Quebec Sherbrooke St. Hyacinthe Three nivers Chatham (late Miramichi) St. John Cape Breton Halifax Pictou	8,280·50 96,823 159,290 1,664·50 1,972·50 1,960,078·25 353,648·25 390,116 248,461 14,283 13,316 89,481·50 15,991·50 1,20,539·50 56,044 3,318 1,241,125 275,596·50 41,149 323 8,311 91,748 742,665 52,782·50 662,299 52,839	946 20,309·7: 8,858 12,902·8: 222 58,829·2' 766·8: 989·1: 73,214·3: 8,833·2: 469 26,459·7: 1,285	1,100 1,100 1,896·50 1,032 1,032 3 536·50 21,323	2,697 70 2,824 34 245,826 69 12,970 24 773 80 231,097 81 47,189 18 7,672 62 64 60 1,529 40 16,138 89 130,007 30 9,950 74 118,179 28 8,814 52	29,220·50  813,110 3,641·50  4,020  107,440 8,652·50  4,528,872·50 38,037  8,001  24,576 11,068	6,801		254 254 254 2,410 858 20 320,827 51,591 50 576 76,457 50 108	207	87-50	1,221·45	31,637·50 32,690 1,220 889 340,120·75 43,355·50 55,129 34,499·50 2,586·50 3,267 14,034 3,629 895 214,408 7,241·68 457,269 59,609·50 4,253 1,591 21,657 123,500 6,751 203,909 1,830	1,825 4,959·72 1,825 4,042·35 336 12,226·46 1,233 1,267 736·86 10,936·36 3,210·19 2,341 46,560	Lbs.  11,423 50 128,460 50 221,200 50 2,493 3,192 50 16,147 50 2,213,309 4 0,645 25 445,499 286,980 50 16,888 50 16,583 103,515 50 18,688 50 1,544,885 72,796 38 3,318 6,548,094 50 434,335 50 45,402 323 9,902 113,405 874,166 60,109 50 967,241 50 65,845	10,683 16,945·20 558 72,277.18 1,233 1,069·88 1,521 1,726 84,150·66	1,100 1,896 1,032 536 26,540
19,719.50	349 25	10,741	147	21,176	26,540	31,561 · 50 14,429 326,975 · 50 153,883 · 50 	1,515	5,217	45,968 31,453 456,330 192,663 50 19,719 50 15,390,790 63	1,515 22,025 · 25 339,386 · 14		Yarmouth Charlottetown Winnipeg Victoria Sundry Collectors Totals.	31,862·50 27.181·50 353,068·50 141,919·50 	1,186	0	5,749 18 4,647 82 61,628 14 30,932 83 1,411,803 50	144	6,959		433	1,451 · 36	86 .50	1,221 · 45	14,105·50 5,452·50 103,175 50,497·50 19,719·50 1,862,892·43	329 4,132·75 95,897·69	45,968 34,453 456,330 192,663.50 19,719.50 15,390,790.63	1,515 22,025·25 339,386·14	

• Of this quantity exported 621 50 lbs, are Ships Stores

E. MIALL,
Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1888.

### APPENDIX A-Continued-TOBACCO WAREHOUSE ACCOUNT.

 $\mathbf{D}_{\mathbf{R}}$ .

#### No. 14.—Comparative Statement for the Years ended 30th June 1892 and 1883.

CR.

REMAINING IN 'FROM LAST			PLACED IN	WAREHOUSE.		PLACED IN OTHE	WAREHOUR DIVISION		TOTAL WEIGH	т то вв Ассои	NTED FOR.		Ex-V	VARBHOUSED E	or Excise Du	JTY.	Ex-Warehous To other	ED FOR RE	EMOVAL B.	Ex-Wareho Export	USED FOR	WRITTER AUTHO	N OFF BY ORITY.	Remaining in	Warehouse.	Total Weight	т то вв Ассо	UNTED FOR.
Tobacco.	Olgars.	Tobacco.	Tobacco Re- Warehoused.	Cigars.	Canadian To- bacco.	Tobacco.	Gigars.	Canadian To- bacco.	Tobacco.	Cigars.	Canadian To- bacco.	Provinces.	Tobacco at 20cts and 12cts per lb.	Uigars at 40cts and 30cts per 1b.	Canadian To- bacco at 14cts, 8cts, and 2ct, per lb.	Duty.	Tobacco.	Cigars.	Canadian To- bacco.	Tobacco.	Cigara.	Tobacco.	Cigars.	Tobacco.	Cigars.	Tobacco.	Gigars.	Canadian To- bacco.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	1882.	Lbs.	Lbs.	Lbs.	\$ cts.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
839,709 · 25 638,320 · 50 173,212 · 50	29,349·56 5,036	1,338,905 · 68 6,351,769	• • • • • • • • • • • • • • • • • • • •	152,421·26 35,500		3,274,976·50 336,223·50 811.321		•••••	5,453,591·42 7,326.313 984,533·50	182,162·82 40,536	•••••••	OntarioQuebecNew Brunswick	3,523,597 1,456.960 790,320.50	149,305·32 27,099·25		764,441 30 302,231 70 158,064 10	1,050,837·50 4,396,182 7,048	1,096		2,560·68 331,802	356·10 248	2,561 433	532 · 14	874,035·25 1,141,369 186,732	31,969·26 12,092·75	5,453,591 43 7,326,313 984,533 50	182,162,82 40,536	
401,866 20,596 94,893·50 28,822·50 19,719·50	306 501 924	191,745 3,514	682	11,250		612,184·56 12,707·50 304,764·50 123,500	704	••••••	1,205.859*60 36,8 7*50 400,310 152,322*50 19,719*50	1,010 501 12,174		Nova ScotiaPrince Edward IslandManitobaBritish Columbia Sundry Collectors.	814,450·50 21,795·50 270,985·50 113,542·50	436 501		163,064 50 4,359 10 54,397 50 27,238 40	18,561 3,049			54,339·50 482	409	396 2,208		318,112·50 9,283 129,354·50 38.780 19,719·50	165 849·25	1,205,859·50 36,817·50 400,340 152,322·50 19,719·50	1,010 501 12,174	
2,217,139 · 75		7,885,933.68	746	199,171 · 26		5,475,677 · 50	1,096		15,579,496 93	236,383 · 82		1883.	6,991,651.50	188,666:32		1,473,796 60	5,475,677.50	1,006		*389,184 *18	1,013.10	5,598	532.14	2,717,385.75	45,076 26	16,579,496 93	236,383 · 82	
874,035·25 1,141,369 186,732 318,112·50 9,283 129,354·50 38,780 19,719·50	12,092·75 165	1,389,504·38 5,537,462·50 158,121 10,741		194,061·88 70,745 1,368	26,540	3,355,975 362,543·50 800,839 662,783·50 14,429 326,975·50 153,883·50	1,113	*******	5,519,514 · 63 7,041,375 987,571 1,139,164 34,453 456,330 192,663 · 50 19,719 · 70	229,077·14 84,122·75 1,368 1,278 1,515 22,025·25	27,076·50 652	Ontario	3,760,247·50 1,569,822·50 834,413 799,783 27,181·50 363,068·50 141,919·50	28,213·75 313 126		737,427 35 288,327 41 146,146 15 142,693 72 4,647 82 61,628 14 30,932 83	4,566,909·50 8,001 35,644 646		5,217	3,522·20 372,418·50 77,141·50 433	496·36 207 748	87·50 9,502 740 86·50	1,221 · 45	789,572 93 522,722 50 145,187 226,595 50 6,452 50 103,175 50,497 50 19,719 50	41,075°94 48,901 1,055 404 329 4,132°75	5,519,514·63 7,041,375 987,571 1,139,164 34,453 456,330 192,663·50 19,719·50	229,077·14 84,122·75 1,365 1,278 1,515 22,025·25	652
2,717,385 • 75	45,076.26	7,095,828 88	147	287,350 · 88	26,540	5,577,429	6,959	. 5,217	15,390,790 · 63	339,386 · 14	31,757		7,486,435.50	233,856 · 64	26,540	1,411,803 50	5,577,429	6,959	5,217	†453,617.70	1,451.36	10,416	1,221 45	1,862,892 · 43	95,897 · 69	15,390,790.63	339,386 · 14	31,757

\* Of this quantity exported 344 lbs. are ships' stores.

† Of this quantity experted 621.50 lbs. are ships' stores.

Total Excise Duty collected on Tobacco, Cigars and Snuff, including Canada Twist.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1888. E. MIALL,
Commissioner.

# APPENDIX A—Continued—TOBACCO, RAW LEAF; INCLUDING DR. No. 15.—RETURN for the Year ended 30th June 1883,

Remai in Wareh fro last y	iouse m	Placed in Warehou	!	Placed Ward house if othe Division	rom	Total Weights to counted	be ac-	Inland Revenue Divisions.	Ex-Wa	reh Du	
Foreign.	Canadian.	Foreign.	Canadian.	Foreign.	Canadian.	Foreign.	Canadian		Foreign.	Canadian.	Duty.
Lbs. 1,026	Lbs.	Lbs. 46,523	Lbs.	Lbs. 6,299 2,911	Lbs.	Lbs. 6,299 50,460	Lbs.	Belleville Brantford (late Paris)		••••	\$ cts.
H		12,884 322,619·50 22,868·39 319,313 5,047		310 5,521·50 923 885		13,194 328,800 23,791·39 322,470 5,047		Guelph Hamilton Kingston London Stratford	4 50 2·39 1		0 30
	36,155 36,155	7,591 131,342·52 6,178·55 874,366·94	2,284	196 4,450 888 22,383 50	763	7,787 137,614·50 7,066·55 902,529·44		St. Catharines. Toronto	61.50	218	9 60 18 45 21 18 51 60
1,672		190,003·25 651		14,266 22,858 17,240 2,116	37,954	228,544 25 22,858 19,563 2,1.6		Montreal			
25,947	45,792	58 190,712·25	[- <del></del> -	5,837	38,974	5,895	84,766	Three Rivers	53		10 60
		8,506		<del></del>		8,506		Halifax, N.S Winnipeg, Man.		 	
		1,075,832.69				3,703 1,198,267·19		Victoria, B.C			62 20
				· · · · · · · · · · · · · · · · · · ·	Con	MPARATIV	TE ST	ATEMENT fo	r the	F	isc <b>al</b>
1,839 5,223	39,375 50,828	1,001,463 229,112.50 5,858 1,703	1,668 743	46,523 59,544 1,000 2,956	2,411	1,049,825 293,879·50 1,000 5,858 4,659	53,982	Nova Scotia Manitoba	,,,,,,,,		64 05
7,062	90, 203	22,332 1,260,468·50			2,411	22,332 1,377,553·50	- <del></del>	Brit. Columbia.	229.50		64 05
	36,155	874,366·94 190,712·25 8,506 2,247·50	2,284		763 38,974	902, 529·44 278, 976·25 2,305 8,506 2,247·50 3,703	39,202	Ontario	142·94 53	<b> </b>	
35,429						1,199,267·19 at 30, 20 and			195.94	218	62 20

STEMS, SCRAPS, AND CUTTINGS. and Comparative Statement for the Years 1882 and 1883.

CR.

Ex- Warehoused for removal to other Divisions.		Ex-Ware- housed for Exportation.		Written off by Authority		Ex-Warehoused for Manufactory.		Remaining in Warehouse.		Total Weights accounted for.	
Foreign.	Canadian.	Foreign.	Canadian.	Foreign.	Canadian.	Foreign.	Canadian	Foreign.	Canadia	Foreign.	Canadian.
Lbs. 19	Lbs.	Lbs.	Lbs.	sqT:	Lbs.	Lbs. 6,280	Lbs.	Lbs.	Lbs.	Lbs. 6,299	Lbs.
5,435	· · · · · · · · · · · · · · · · · · ·	39,702	ļ			5,3 <b>2</b> 3 6,404			 	59,460 13,194	
4,606		6,790  303,917				7,334.50		12,938		328,800	
1,014				ļ·		22,775 257,287				23,791·3 <b>9</b> 322,470	
1,133	·••••••	64,049 5,047								5,047	
		7,583				172		1,822		7,787 137,614 <sup>.</sup> 5 <b>9</b>	
6,946	37,954	112,643 4,613	•••		28	16,142 2,392		1,034	1,002	7,066 55	
19,173		544,344	-		28	324,109.50		14,760	1,002	902,529.44	39,202
63,438	1,783	96,313	 	170	4,363		61,598	23,209 75	16,002	228,544 25	83,746
651						22,858	ļ			22,858 19,563	
1,496						18,912 620				2,116	
•		•	•••				1,020			5,895	1,020
05 BOE	1.700	00.019		150		4,304		1,591	10,000	278,976 25	84,766
65,585	1,783	96,313		170 	4,363	92,054.50	62,618	24,800.75	16,002		
	··· ·····					2,305				2,305	
•••••		8,506								8,506	
2,247 50		••••••								2,247.50	
						3,703				3,703	
87,005.50	39,737	649,163		170	4,391	422,172	62,618	39,560.75	17,004	1,198,267.19	123,968
						2 and 188	33.				
23,575 86,448		448,233 120,863		108	1,270	571,900·50 60,621·50	1,950 7,447	5,779 25,947	36,155 45,792	293,879.50	41,043 53,982
						1,000				1,000 5,858	
	••••••	5,858	•••			4,659				4,659	
						18,629		3,703		22,332	
110,023	2,411	<del></del> - 574,954		 108	1,270	656,810	9,397	35,429	81,947	1,377,553 50	95,025
19,173		544,344	_		28	324,109 50		14,760	1,002	902,52 <b>9</b> ·44 278,976·25	39,202 81,765
65,585	1,783	96,313		170	4,363	92,054.50	62,618	24,800 75	16,002	2,305	,,,,,,
••••••		8,506		••••		2,305				8,506	
2,247.50		0,000								2,247 50 3,703	 
-,											
	•••••					3,703		39,560.75	17,004	1,198,267.19	128 060

## APPENDIX A-Continued-CANADA TWIST TOBACCO.

No. 16.—Statement of Revenue collected from Canada Twist Tobacco, for the Year ended 30th June 1883.

Inland Revenue Divisions.	Canada Twist at 4 and 2 cts. per lb.	Duty Collected	1.
Ottawa Iberville (late St. John's) Joliette Montreal Quebec Sorel	1,653 168,9183 2,5043 400 1,413	66 6,132 54 16 56	92 19 00 52
St. Hyacinthe	2 484 560		36 40 85
Total	178,213	6,481	73

#### COMPARATIVE STATEMENT for Years ended 30th June 1882-83.

Years.	Provinces.	Canada Twist at 4 and 2 cts. per lb.	Duty Collected.
1882	OntarioQuebec	Lbs. 9,739 445,145 <del>1</del> 454,884 <del>1</del>	\$ cts. 389 56 17,805 81 18,195 37
1883	OntarioQuebec	341 178,1791 178,2132	1 37 6,480 36 6,481 73

E. MIALL, Commissioner.

## APPENDIX A.—Continued—INSPECTION OF PETROLEUM.

No. 17—RETURN of Fees for Inspection of Petroleum for the Year ended 30th June, 1883.

			Раскае	ES.			
	At 30 cts	At 10	cts.	At 5	cts.	At 2½ cts	_
INLAND REVENUE DIVISIONS.	Imported.	Canadian.	Imported.	Canadian.	Imported.	Canadian.	Fees Collected.
Belleville Brantford (late Paris). Guelph Hamilton King-ton London Ottawa Prescott. Stratford. Toronto. Windsor	422 407 477 1,312 2,867 476 2,545 1,181 	2,849 1,648 2,901 115,916 3,533 2,233 11,562	3 3	3	2 	2,856 4,996	\$ cts. 126 6' 407 25 307 9' 683 70 860 10 11,805 80 1,119 9' 354 5' 348 24 2,933 50 383 55 19,331 04
MontrealQuebec	8,016 1,753 •,769	22,214	60 50				4,632 30 530 90 5,163 20
Charlottetown	1,607		119		209		504 45
Winnipeg		2,174					217 40
Total	28,264	165,030	232	3	284	. 7,852	25,216 09

# COMPARATIVE STATEMENT for the Years ended 30th June 1882 and 1883

<b>V</b>	<b>D</b>		PACKAG	3E8.		Fees
YEARS.	Provinces.	At 30 cts	At 10 cts.	At 5 cts.	At 2½ cts	Collected.
	Ontario	17, <b>6</b> 15 11, <b>724</b> 2,372	125,786 14,971 220 546	242 10 344	7,254	* cts. 18,056 62 5,014 80 750 80 61 73
	Total	31,711	141,523	596	7,539	23,883 95
l .	Ontario Quebec Prince Edward Island Manitoba	16,888 9,769 1,607	140,615 22,324 119 2,174	76 2 209	7,852	19,331 04 5,163 20 504 45 217 40
	Total	28,264	165,262	287	7,852	25,216 09

E. MIALL,

Commissioner.

### A!'PENDIX A—Continued—MANUFACTURES IN BOND.

No. 18 -- RETURN of Manufactures,

			Mater	IALS US	BED.	Pr	ODUCTS OF	MANUFACTU	res.
REVENUE DIVISIONS.	Number of Licenses.	License Fees.	Proof Spirits.	Beer, Wine, Vine- gar, &c		Vinegar at 4 cts. per Gallon	Methyla- ted Spirits at 15 cts per Gallon.	Varnish at \$1.90 per Gallon.	Duties Accruing.
	_								
		\$	Galls.	Galls.	Galls.	Galls.	Galls.	Galls.	Galls.
Hamilton	2	100	24.174.09	1,564	1,199	46,964:36	11,303.07		3,574 0
Kingston	2	350	157,633.46	1,866	223	<b>43,566</b> ·13	2,011.18	105,141.42	201,813 0
Torento	3	150	59,016.60	19,221	1,151	229,840.17	10,422.26		10,756 9
Windsor	1	<b>5</b> 0	32,751 48	1,375	3,275	21,896.18	30,078.83		5,387 6
Montreal	3	400	84,375.74	12,203	5,248	107,340.06	48,953.42	9,988.97	30,615 64
Quebec	1	50	9,310.03	646	,	35,200.85	···········	 	1,408 0
St. John		<b>5</b> 0	2,646.96	}			*******	i i	231 99
Halifax, N.S	1	50	2,45 <b>9</b> ·24			· '		ł	409 52
Totals	14	1200	37 <b>2</b> ,367·60	37,552	11,096	500,845-44	102,768.76	115,130· <b>3</b> 9	254,196 81

for the Year ended 30th June 1883.

Dur collects Vine Ex-Manu	ed on	Vinegar entered for Warehouse.		Du collecte Methylate Ex-Manu	ed on ed Spirits	Methylate entere Wareh	d for	Varnish entered for Ware- house.	Total Duties col- lected, including License Fees.
Galls.	• \$ cts.	Galls.	<b>\$</b> cts.	Galls.	\$ cts	Galls.	\$ cts.	Galls.	\$ cts.
46,964.36	1,878 58				· · · · · · · · · · · · · · · · · · ·	11,303.07	1,695_46	 	1,978 58
31,944.62	1,277 78	11,621-51	464 87			2,011.18	301 67	105,141.42	1,627 78
<b>227,683</b> ·40	9,107 29	2,156.77	86 31			10,422.26	1,563 31		9 257 29
21,896.18	875 84			30,078.83	4,511 83				5,437 67
107,340.06	4,293 60		· · · · · · · · · · · · · · · · · · ·	48,953.42	7,343 00			9,988 97	12,036 60
28,563.73	1,142 54	6,637.12	265 49				·		1,192 54
3,536.20	141 40	2,263.45	90 59						191 <b>4</b> 0
1,675 · 21	67 01	8,562.83	342 51		•••				117 01
469,603.76	18,784 04	31,241.68	1,249 77	79,032 25	11854 83	23,736.51	3,560 44	115,130:39	31,838 87

E. MIALL, Commissioner.

## APPENDIX A—Continued—MANUFACTURES IN BOND.

#### No. 19.—Comparative Statement of Manufactures

			Mater	IALS US	ED.	PRO	DUCTS OF A	ANUFACTUR	E8.
Provinces.	Number of Licenses.	License Fees.	Proof Spirits.	Beer, Wine, Vine- gar, &c	Wood Nap- tha.	Vinegar at 4 cts. per gall.	Methy- lated Spirits at 15 cts. per gall.	Varnish at \$1 90 per gall.	Duties accruing.
1882.		\$	Galls.	Galls.	Galls.	Galls.	Galls.	Galls.	\$ cts.
Ontario	8	375	108,189· <del>9</del> 4	56,524	5,274	318,130 83	48,318.44	75.81	20,116 99
Quebec	3	125	78,002-27	1 <b>2,</b> 370	6,080	102,983.48	58,111 <sup>.</sup> 76		12,836 11
New Brunswick	1	50	1,655.81	516		4,906.19		·····	196 20
Nova Scotia	1	50	<b>2,</b> 537·88	1,218		9,263.44			<b>37</b> 0 <b>55</b>
Totals	13	600	190,385 90	70,628	11,354	435,283.94	106,430.20	75 81	33,519 85
1883.									
Ontario	8	<b>65</b> 0	273,575 63	24,026	5,848	342,266.84	53,815.34	105,141.42	221,531 63
Quebec	4	<b>45</b> 0	93,685 77	12,849	5,248	142,540 91	48,953.42	9,988.97	32,023 67
New Brunswick	1	50	2,646 96	556		5,799-65			231 <b>9</b> 9
Nova Scotia	1	50	2,459.24	121		10,238 04			409 52
Totals	14	1200	372,367 60	37,552	11,096	500,845.44	102,768.76	115,130 39	254,196.81

Inland Revenue Department, Ottawa, 31st July 1883.

for the Years ended 30th June 1882 and 1883.

Du collect Vine <b>Ex-Ma</b> nu	ed on gar	Vine entere Wareh	l for	collec Methy Spi	nty ted on lated rits factory.	Methylate ente for Wat	ered	Varnish entered for Ware- house.	Total Duties col- lected, including License Fees.
Galls.	\$ cts.	Galls.	\$ cts.	Galls.	\$ cts.	Galls,	\$ cts.	Galls.	\$ cts.
190,402.94	7,616 09	127,727.89	5,109 10	6,636.25	995 44	41,682.19	6,252 32	75.81	8,986 53
97,169.75	3,886 80	5,813·7 <b>3</b>	232 54	58,111.76	8716 77	· · · · · · · · · · · · · · · · · · ·		,	12,728 57
4,906.19	196 20								246 20
3,463.20	1 <b>38 5</b> 3	5,800.24	232 02						188 53
295,942.08	11,837 62	139,341-86	5,573 66	64,748.01	9712 21	41,682·19	6,252 32	75:81	22,149 83
328,488.56	13,139 49	13,775.28	551 18	30,078 83	4511 83	23,736.51	3,560·44	105,141.42	18,301 32
<b>13</b> 5,903·79	5,436 14	6,637.12	<b>26</b> 5 49	48,953 42	7343 00			9,988-97	13,229 14
3,536.20	141 40	2,263.45	90 59						191 40
1,675.21	67 01	8, <b>5</b> 62·83	342 51	•••••					117 01
469,603.76	18,784 04	31,241.68	1,249 77	79,032.25	11854 83	23,736.51	3,560.44	115,130·39	31,838 87

E. MIALL, Commissioner.

#### APPENDIX A-Continued-MANUFACTURES IN BOND.

No. 20-Warehouse Return

Vinegar remaining in	PLACE	d in Warei	House.		Totals.		
Warehouse from last year.	Vinegar.	Methylat- ed Spirits.	Varnish.	Vinegar.	Methylat- ed Spirits.	Varnish.	REVENUE DIVISIONS.
Galls.	Galls.	Galls.	Galls.	Galls.	Galls.	Galls.	
4,696.13	 	11,303.07	••••	4,696.13	11:303:07		Hamilton
1,126-29	11,621 <sup>.</sup> 51	2,011.18	105,141.42	12,747.80	2,011.18	105,141.42	Kingston
	2,156.77	10,422.26		2,156·77	10,422.26		Toronto
	 		9,988.97			9,988-97	Montreal
	6,637.12			6,637.12	 		Quebec
	2,263.45	 		2,263.45			St. John, N B
	   <b>8,562</b> :83		 	8,562.83			Halifax, N.S
5,822·42	31,241 <sup>.</sup> 68	<b>23</b> ,736· <b>5</b> 1	115,130·39	37,064·10	23,736.51	115,130-39	Totals

for the Year ended 30th June 1883.

Enter	ed for Cons	UMPTION.		Vinegar		TOTALS.	
Vinegar.	Methylated Spirits.	Duty.	Varnish Exported.	remaining in Warehouse	Vinegar.	Methylated Spirits.	Varnish.
Galls.	Galls.	\$ cts.	Galls.	Galls.	Galls.	Galls.	Galls.
4,696 · 13	11,303.07	1,883 31		 	4,696 <i>·</i> 13	11,303.07	
8,585.33	2,011 · 18	645 08	105,141.42	4,162-47	12,747.80	2,011.18	105,141 · 42
<b>2</b> ,156· <b>7</b> 7	10,422 · 26	1,649 59			2,156.77	10,422.26	
•••••	******		9,988.97		•••••	•••••	9,988-97
6,637 · 12		265 47			6,637·12		
2,263 · 45		90 52	······	•••••	2,263 45		
8,562.83	•••••	342 48	•••••••	*****	8,562.83		
<b>32</b> ,901 · 63	23,736·51	4,876 45	115,130·39	4,162.47	37,064·10	23,736 51	115,130·39

E. MIALL, Commissioner.

#### APPENDIX A—Continued—MANUFACTURES IN BOND.

No. 21.—Comparative Warehouse Returns, for the Years ended 30th June 1882 and 1883. DR.

		INING IN WARE		PLAC	ED IN WAREH	ouse.		Totals.	
Provinces.	Vinegar.	Methylated Spirits.	Varnish.	Vinegar.	Methylated Spirits.	Varnish.	Vinegar.	Methylated Spirits.	Varnish.
1882.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.
OntarioQuebecNew Brunswick	22,694·22 5,598·01		<b></b>		41,682 · 19	75 81		43,030.09	
Nova Scotia	6,295.95			5,800 · 24			12,096 · 19		
Totals	34,588 · 18	1,347.90	769 · 29	139, 341 · 86	41,682.19	75.81	173,930 · 04	43,030.09	845 · 10
1883.				į					
Ontario				2,263.45			2,263 · 45		9,988 97
Nova Scotia				31,241 68	23,736 · 51	115,130 39	8,562 83 	23,736.51	

## APPENDIX A—Continued—MANUFACTURES IN BOND—Concluded.

CR. No. 21.—COMPARATIVE Warehouse Returns, for the Years ended 30th June 1882 and 1883.

	Entered	FOR CONSUM	PTION.	Vinegar	Varnish	Vinegar	Vinegar	Vinegar		Totals.	
Provinces.	Vinegar.	Methylated Spirits	Duty.	Ex- ported.	Ex- ported.	used in Mix.	Written off by Authority.	Remaining in Warehouse.	Vinegar.	Methyla- ted Spirits.	
1882.	Gallons.	Gallons.	\$ cts.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	G ons.
Ontario	104,806 36 8,428 42	l .	337 13					5,822 42	150,422·11 11,411·74		845.10
New Brunswick Nova Scotia	11,720 71								12,096 · 19		
Totals	124,955 · 49	43,030.09	11,452 84	1,016:83	845 10	40,168-81	1,966.50	5,822 · 42	173,930 · 04	43,030.09	845.10
1883.				·							
Ontario	15,438 · 23 6,637 · 12 2,2 · 3 · 45 8,562 83		265 47 90 52		105, 141 · 42 9, 988 · 97				6,637·12 2,263·45	23,736 · 51	105,141·42 9,988·97
Totals	32,901 63	23,736.51	4,876 45		115,130 · 39			4,162.47	37,064 · 10	23,736.51	115,130 · 39
	Total Du	ty collected, l	Ex-Manufac on Licenses	tory and E	x-Warehous	e		1682. \$33,002 67 600 00	1883. \$35,515 32 1,200 00		1
							-	\$33,602 67	\$36,715 32		

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883. Commissioner.

1884

47 Victoria.

CANALS.

## APPENDIX A-Continued-CANALS.

No. 22.—General Statement showing the Quantity of each Article transported on the Welland Canal, and the Amount of Revenue collected, during the Fiscal Year ended 30th June 1883.

	ABTICLES.	Cana Can	rom dian to adian orts.	Cana Unite	rom dian to d States orts.		States to States	United S	om States to adian rts.	Т	ons.	Total Tons.	Amount of Tolls.
1		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
													i
	Ashes, Pot and Pearl	42	260 169		240		8		3	42	503 178	503 220	\$ cts. 14 55 6 84
i	Agricultural Products not enu- merated, Vegetable		1		200	71	8			71	209	280	22 45
94	Agricultural Products not enu- merated, Animal	12	3	18,172			537 3			18,172 12	537 3	1 18,709 15	0 15 0 28 2,833 20 0 83
	Brimstone Cement and Water Lime Clay, Lime and Sand Coal Corn	15 1,455 65 42	1,980			4 174,402	8,532 42,389	6,055	14 69,948 46,745		1,994 78,480 89,134	21 3,449 259,002 89,176	1 97 246 68 50,842 31 17,828 37
Ĭ	Cattle	14				87 28	1			14 87 28	1	15 87 28	1 78 13 05 4 20
	Flax and Hemp Flour Furniture Gypsum Glass, all kinds	56	10,342	139	715	30	827 20 54		959 • 22	56 31 139 17	12,128 42 994 60 60	12,184 73 1,133 77 60	617 93 13 10 56 65 12 34 1 51
	Hay, Pressed	********	60		•••••	2	4 28		i	2	1 5 28	1 7 28	0 20 1 30 5 60

Iron, Railway					I	3	l	l <b></b>		3 1	3 !	0 60 1
do Pig					291				371		371	45 16
do all other	494	54			4,675	95		32	5,169	181	5.350	754 63
Iron Ore			1,944		21,595			l	23,539		23,539	1,176 95
Kryolite, Chemical Ore and other			1,011	• • • • • • • • • • • • • • • • • • • •	21,000				20,000	.,,,,,	20,000	.,
	1		56		İ	1			56		56	2 80
Ore, except Iron						•••••		90	7	90	97	19 05
Lard and Lard Oil					7					589	589	117 80
Meal, all kinds	•••••					581		•••••				0 20
						1				1	1	
					922				972		922	138 30
Manilla	7				12				19		19	1 94
Molasses	. <b></b>				35			56	35	56	91	16 45
Nails	103					29			103	29	132	7 80
Oats	131	· · · · · · · · · · · · · · · · · · ·	480			347			611	347	958	161 05
Oil, in barrels	8				66	944	4	1,052	78	1,996	2,074	409 74
Oil Cake						1				1	1	0 20
Pease		720		•••••		l <u>.</u>				720	720	144 00
Potatoes	- 1					1			3	i	4	0 26
	- 1	••• •• •• •• ••		••••••		19		314	2	333	335	66 90
Paint					330	18		4	343	12	355	52 16
	:							l	040		0.0	
				•••••	21	202		• • • • • • • • • • • • • • • • • • •	21	202	223	43 55
				•••••		684		1 020	992	1,954	2,946	539 60
Rye								1,270		, ,	2,346	0 12
Rosin	6	****							6		- 1	7 79
Salt		••• .•••				8			50	8	58	
Stone, intended for cutting	2,702	418			124	•••		2,113	2,826	2,531	5,357	797 05
do wrought						44		850		891	894	169 88
do not suitable for cutting, un-	l							!	į	i		
wrought	7,536	1,812	5,177		3,705				16,418	1,812	18,230	1,165 44
Seeds, all kinds			2			5		13	2	18	20	3 90
Soda Ash	2				47	7			49	7	56	8 49
Steel	2				25	1		1	27	2	29	4 19
Bugar	249				2,693			. <b></b>	2,942		2,942	409 11
Spirits, Beer, &c.	5	16			2,003	137		100	7	253	260	48 16
								7		7	7	·1 <b>4</b> 0
					43		l .		43		43	6 45
Tin	13				7				41		41	4 46
Turnontino									-3.1		l	
	0 500	00.053				22 072	1	146 200	8,792	202,646	211,438	40,135 42
White Land	8,582	22,351		••••••					5,192	202,040	12	1 50
White Lead		[				1				· '	1 12	
					ļ		1	1				0 80
						. 4				4	4	0.80
All other Goods and Merchandise		!	1	1			l	1		900	1 66:	200
not enumerated	506	3			3,745	162		135	4,534	300	4,834	688 55
Bark												
Barrels, Empty			.		1				1		1	0 18
Boat Knees					1			.				
1	1	1	1	1	1	1	I	1	1	1	i .	1
	J	<u> </u>	<u> </u>								<del></del>	

No. 22.—General Statement showing the Quantity of each Article transported, &c,—Continued.

Articles.	Cans Car	rom dian to nadian orts.	Cana Unite	rom dian to d States orts.	United	States	United 8	om States to adian rts.	T	ons.	Total Tons	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Floats												\$ cts.
Firewood, in Vesselsdo Rafts	3,606	24,535	2,682	990					6,288	25,525	31,813	1,435 63
Hoops Hop Poles Lumber, Sawn, in Vessels do Rafts Masts, Spars and Telegraph Poles, in Vessels	6,850 14	1,870	680	334		34,876		3,776			48,386 23	7,771 82 0 98
Masts, Spars and Telegraph Poles, in Rafts		840					488		1,197	840 129	2,037 129	169 40 20 47
Saw Logs Staves and Headings, Barrel do Pipe do West India.	91	4,800 177	1,308	2,301 186			163	851 40 4,866	1,562	7,952 226 5,043 3,233	9,514 226 5,043 3,233	349 13 13 75 942 06 604 22
Staves, Salt Barrel Shingles Split Posts and Fence Rails, in	16					9			16	9	25	7 47
Vessels Split Posts and Fence Rails, in Rafts			l						4		4	0 80
Timber, Square, in Vessels do Rafts	25	10,405						47,692	25		58,097 25	8,714 54 2 11
Traverses					ľ			182	46	504	550	129 21
Total Freight paying Tolls		82,054	31,870	4,966	213,011	124,608	6,710	330,162	285,406	541,790	827,196	139,838 91

76	Free Articles, having paid full Tolls on the St. Lawrence Canals.  Bricks Cement and Water Lime Clay, Lime and Sand. Cookery and Earthenware Fish Furniture Glass, all kinds. Horses Iron, Railway. do Pig do all other. Manilla Molasses Nails Oats Ooils, in Barrels. Paint Pitch and Tar Rosin. Salt.	60 80 37 21 182	126 525 56 186 406 4 205 2 7,207 2,216 657 2 33 398 136 75 50 12				156 611 56 213 406 5 251 12,135 2,537 752 2 36 796 264 135 135 135 135 135 135 135 137	156 611 56 213 406 5 251 12,135 2,537 752 2 36 796 264 135 130 49 21 3,034	
	Turpentine	418	 1,189 95 175		•••	 	1 3 14 24 1,607 95 175	 1 3 14 24 1,607 95 175	
	Free Articles, having paid Toll on Rideau Canal.		 5,083	 ······································		 	18 5,083	 5,083	

# No. 22 —General Statement showing the Quantity of each Article transported, &c.—Continued.

	Articles.	Cana Can	rom dian to adian orts.	Cana United	rom dian to l States orts.	Fr United S United Po	States to States	United 8	om States to adian rts.	To	ons.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
	Timber passed free from Welland to Port Robinson		3,096 85,150	55,805	4,966	213,011	124,608	i		316,748	3,096 544,886	3,096	\$ cts.
86				do do	Passeng Free Go Damages	ersods	•••••••	•••••	• • • • • • • • • • • • • • • • • • • •			<b>\$4,364</b> 00	14,154 01 84 41 984 92 155,062 25

E. MIALL,

Commissioner.

# APPENDIX A-Continued-CANALS.

No. 23.—General Statement showing the Quantity of each Article of Through Freight transported on the Welland Canal, and the Amount of Tolls collected, during the Fiscal Year ended 30th June, 1883.

	Articles.	Cana Car	rom idian to nadian orts.	Fro Cana to United Por	dian dStates	United to Unit	rom 1 States ed States erts.	United Ca	From 1States to nadian Forts.	То	ns.	Total Tons.	Amount of Tolls, Up.	Amount of Tolls, Down.	Total Tolls.
		<b>U</b> р.	Down.	Up.	Down	Up.	Down	Up.	Down.	Up.	Down.				
<b>6</b> 6	Ashes, Pot and Pearl	50	1	18,172		71 1 1 174,402	8 8 8 1 537 3 2 2 8,532 42,389	1,424	14 66,429 46,745	18,172 4 175,876	537 3 2 14 74,961 89,134	9 80 1 18,709 3 6 11 250,837 89,134	2,725 80 0 60 35,175 20	17,826 80  0 20	1 00 2 80 50,167 40 17,826 80
	Gypsum	••••••		**** *****	••••••	30	20 54	••••••	<b>2</b> 0	30	40	70	4 50	8 00	357 20 12 50
	Hogs			***********		2			1 1	2	1 5	1 7	0 30	0 20 1 00	0 20 1 30

# No. 23.—GENERAL STATEMENT showing the Quantity of each Article of Through Freight transported, &c.—Continued.

	ARTICLES.	Cana	om dian to adian erts.	Fron Canad to United Port	lian States	Fro United S United Por	tates to States	United Can	om States to adian orts.	To	ns.	Total Tons.	Amount of Tolls, Up.	Amount of Tolls, Down.	Total Tolls.
		Up.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.	•			
ľ													\$ cts.	\$ cts	\$ cts.
	Hides and Skins, Horns and Hoofs										28	28		5 60	5 60
	Ice						3			291	3	3 291	43 65	0 60	0 60 43 65
	do All other	126	4			4.675	95		32	<b>4,</b> 801 <b>23,5</b> 39	131	4,932 23,539	720 15 1,176 95	26 20	746 35 1,176 95
	Kryolite, Chemical Ore and other Ore, except Iron Lard and Lard Oil					7			90		90	56 97	1 05		
	Meal, all kinds		8				1 001				589 1	589 1 922			117 80 0 20 1 130 30
	Marble					35			 56	12 35	56	12 91	1 80 5 25	11 20	
	Nails Oats	131		480			347	1	1,052	611	29 347 1,996	29 958 2,062	91 65	69 40	161 05
	Oil in barrels		720	l l			1				720				0 20 144 00 0 20
	Potatoes Pork			2		ļ	19		314		333 12	335 342		66 60	66 90
	Pitch and Tar					21	202					223			
	RyeRosin	992		•••				1				2,946	6 00	1 60	7 60
	Stone intended for Cutting do Wrought					121			2,113	124	1 -/204	2,237 594	18 60		
	do not suitable for Cut- ing, unwrought Seeds, all kinds	l	·			1			13		18			3 60	

3-73

		1	l	1	1	I			1	I		1		·
Sheep Soda Ash					47				47	7	54	7 05		8 4
Steel								,	25	ż		3 75		4 1
Sugar								•			2,696		0 40	404 4
	2		•••••		4,093	105	•••••							
Spirits, Beer, &c	٥	3			2	137		81		221	228			45 2
Tobacco, Raw									. <b></b>	7	7		1 40	1 4
Tallow				l	43	1			43		43	6 45		6 4
Tin	l		21		1 7				28	. <b></b> .	28			4 2
Turpentine												1		
Wheat		75 074	••••••			22.072	********	149 675		192,722			38,544 40	20 844 4
White Lead										7	7		1 40	14
Whiting									***********		· · · · · · · · · · · · · · · · · · ·			
Wool	l	l		1	l	1 4			l	4	4		0.80	0.8
All other Goods and Mer-						_				_	_			
chandise not enumerated		L	43	l	3,745	169		127	4,045	289	4,334	606 75	57 80	664 5
														007 0
Bark				·····			•••••			••••	•••••••			
Barrels, Empty											1			0 1
Boat Knees														
Floats	l	l		l		l			1		, <b></b>	[ , <b></b>	l	
Firewood, in vessels	1	1.083				1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1.083	1.083		72 20	72 2
do rafts.		1,000			· · · · · · · · · · · · · · · · · · ·					1,000	1,000			
Hoops														******
Hop Poles	· · · · · · · · · · · · · · · · · · ·													
Lumber, sawn, in vessels	-292	1,319	641	334		34,876		3,776	933	40,305	41,238	167 70	7,248 55	7,416 2
do do rafts														
Masts, Spars and Telegraph														
Poles, in vessels	l	1	ĺ	ĺ								1		
Foles, in vessels														
			***********	••••••	•••••		•••••							•••••
Masts, Spars and Telegraph				ł					1					
Poles, in rafts				ł					1					
Polés, in rafts					 									
Poles, in rafts Railway Ties, in vessels														
Poles, in rafts Railway Ties, in vessels do rafts	••••••	••••••												
Poles, in rafts	••••••	••••••												***********
Poles, in rafts	••••••							40		40	40		6 35	6 3
Poles, in rafts	••••••	177						40 4,866		40 5,043	40 5,043		6 35 942 06	6 3 942 0
Poles, in rafts		177 537						40 4,866		40 5,043	40 5,043 3,233		6 35 942 06 604 22	6 3
Poles, in rafts		177 537						40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22	6 3 942 0
Poles, in rafts		177 537						40 4,866 2,696		40 5,043 <b>3,23</b> 3	40 5,043 3,233		6 35 942 06 604 22	6 3 942 0 604 2
Poles, in rafts		177 537						40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22	6 3 942 0
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22 6 00	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233	40 5,043 3,233		6 35 942 06 604 22 6 00	6 3 942 0 604 2
Poles, in rafts		10,405				9		40 4,866 2,696		40 5,043 3,233 9	40 5,043 3,233 9		6 35 942 06 604 22 6 00	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696 47,692		40 5,043 3,233 9	40 5,043 3,233 9		6 35 942 06 604 22 6 00	6 3 942 0 604 2
Poles, in rafts		10,405				9		40 4,866 2,696 47,692		40 5,043 3,233 9	40 5,043 3,233 9		6 35 942 06 604 22 6 00	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233 9	40 5,043 3,233 9		6 35 942 06 604 22 6 00	6 3 942 0 604 2 6 0 8,714 5
Poles, in rafts		177 537				9		40 4,866 2,696 47,692		40 5,043 3,233 9	40 5,043 3,233 9		6 35 942 06 604 22 6 00	6 3 942 0 604 2
Poles, in rafts		177 537				9		40 4,866 2,696		40 5,043 3,233 9	40 5,043 3,233 9 58,097	16 00	6 35 942 06 604 22 6 00 8,714 54	6 3 942 0 604 2 6 0 6 0 6 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 0 1 1 1 1
Polés, in rafts		177 537			40	9		40 4,866 2,696 47,692	40	40 5,043 3,233 9 58,097	40 5,043 3,233 9 58,097	16 00	6 35 942 06 604 22 6 00 8,714 54	6 3 942 0 604 2 6 0 6 0 6 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 0 1 1 1 1
Polés, în rafts		177 537			40	9		40 4,866 2,696 47,692	40	40 5,043 3,233 9 58,097	40 5,043 3,233 9 58,097		6 35 942 06 604 22 6 00 8,714 54	6 3 942 0 604 2 6 0 6 0 6 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 6 116 0 0 0 1 1 1 1

01

# No. 23.—General Statement showing the Quantity of each Article of Through Freight transported, &c.—Concluded.

Articles.	Fro Canadi Canao Por	ian to dian	Fron Canad toUnited Port	ian States	Fro United S United Por	tates to States	United Car	rom States to adian orts.	<b>T</b> c	ons.	Total Tons.	0	ount of , Up.	Tol	ls,	10	tal lls.
	Up.	Down.	Ūp.	Down	Up.	Down.	Up.	Down.	Up.	Down.							
Free Articles, having paid full Toll on the St. Law-												\$	cts.	\$	cts.	\$	cts.
Bricks	4,928 4,928 321 95 3,398 128 120 182 112 209 61 136		525 566 185 406 4 205 2 7,207 2,216 657 50 12 2,852 605 372 566 668 1						611 56 213 406 5 251 12,135 2,537 752 2 36 766 264 135 130 49 21 3,034 717 717 72 804 1		611 568 213 4000 5 251 12,135 2,537 752 264 1353 1300 49 21 3,034 717 2 5818 627 804						

All other Goods and Mer- chandise not enumerated Barrels, empty Lumber, sawn Woodenware and Wood.	418		1,189 95 175					J	95		95			
partly manufactured		·	18		···········			<b></b>	18		18		<b></b>	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Free Articles, having paid Toll on Rideau Canal.  Iron Ore		<del></del> [				<u></u>			5,083		5,083	•••••		
							<u> </u>							
	Tota	al Throug do do	h Tolls o do do	n Vesse Passs Free	ls ngers Goods	••••••••	•••••••	•••••••••••		.,	5 <b>4,2</b> 06 92	5,959 <b>92</b> 14 10		12,617 53 71 80
					To	tal Throu	gh Tol	ls	• • • • • • • • • • • • • • • • • • • •		••••••	47,916 15	98,220 83	146,136 98

E. MIALL,
Commissioner.

#### APPENDIX A.—Conlinued—CANALS.

No. 24.—GENERAL STATEMENT showing the Quantity of each Article of Way Freight transported on the Welland Canal, and the Amount of Tolls collected on the same during the Fiscal Year ended 30th June, 1883.

ARTICLES.		From anadian to Canadian Ports.	Cana Unite	rom adian to d States orts.	United S United	om States to States rts.	United S Cans	rom States to adian orts.	T	ons.	Total Tons.	Amo oi Tol	f
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.			
		_										\$	cts.
Ashes, Pot and Pearl		253		240	·····	 				493	493		12 55
Apples	4	2 169							42	169	211		5 04
Agricultural Products n merated, Vegetable				200						200	200		10 00
A amigultural Droducts n	at ann		i i	1			Į.						
merated, Animal	••••••									3	3		0 08
Barley													
Bricks		2							••••••	l	12		0 23
Bones									6			ļ. <b></b> .	•••••
Brimstone Cement and Water Lime								1	15		15		0 97
Clay, Lime and Sand									1.455	1,980	3,435	24	43 88
Coal									4,646	3,519	8,165	6'	74 91
Corn	4	2									42		1 57
Cattle													···
Cotton, Raw										1 .		•••••	
Crockery and Earthenwar	e	4							4		4		0 08
Dye Wood and Dye Stuffs													
Fish	••••••••	••• ••••••					1						
Flour		6 10,342							56	10,342	10,398		60 73
Furniture									i	20,012	10,000		0 60
Gypsum									139	994	1,133	!	56 65
Glass, all kinds	1										17	ĺ	0 34
Hay Pressed		60	1					1		60	60	}	1 51
Hogs												<b></b>	
Horses													
Hides and Skins, Horns an	id Hoofs										••••••	••••••	••••••
Ice		· · ·   · · · · · · · · · · · · · · · ·	l		·····	l	·····	l	· • • • • • • • • • • • • • • • • • • •	I			

do Pig	. •• 1		******	************		*********		********			80	1.5
do all other	368	50		) <b></b>		f	1		260	KO	418	8 2
ron Ore	[								555			
Alvolite Unemical Ure and other	i l			{	(	í	1			1		
Ore, except Iron				. <b></b>								
Jaiu au Daru VII				. <b></b>		•	1					
ucan an aluas						1 1						
reams, orner fram I organisment			!	·	f	, ,						
Marble					•••••	******************	**********		••••	******	*******	•••••••
U(blillig: ************************************	4 (					1 J			7 1		H	
Molasses						*******	***********	**********	' 1		7	0 :
Nails	103		••••••		*****	*** **** ****	••••••••	***********		**************		
hats.	100	***************************************	••••		******	•••••	••••					2 (
Oil, in barrels	8	••••••				••••••						
		••••••	••• •••••		******		4		12		12	0 (
Dil Cake		••••••	••••••		••••••	••••••						
PeasePotatoes			••••••		•••••							
Utatoes		*******				1 1		1	2 (	i	0	_
Pork Puint			**********		••••••	<b></b> .						
k (71116	1 13 1						1		191	1	10	^
Pitch and Tar							į.		1	i		-
L+akb						1	1		1			
Liyo		*** * * * * * * * * * * * * * * *		<b></b>			1		. 1			••••••••
14./31M::::::::::::::::::::::::::::::::::::		********	***********	• • • • • • • • • • • • • • • •	********				6		R	0
Salt	10					1 <b></b>		1	10		10	ŏ
Stone intended for Cutting	2,702	418							2 702	418	3,120	355
do wrought		l., <b></b>						300	2.02	300	300	
do not suitable for Cutting, un-	.	}				1	1	300		300	300	51
wrought	7,536	1,812	5.177			}	1	Į.	12,713	1.812	14 505	<b>.</b>
Seeds, all kinds			, ,,,,,		}				14,113	1,012	14,525	791
Sheep		1	1		\·····					••••••		
Soda Ash	2		1									
Steel	2					\·····			2		2	0
Sugar	246										2	0
Spirits, Beer, &c	1 240				***************************************	•					246	4
Tobacco Raw		13	***************************************	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		.) 19		32	32	2
Tobacco, Raw		1			• • • • • • • • • • • • • • • • • • • •				···· · · ·	***************************************		
Tallow	19											
Turnantina	. 13				• • • • • • • • • • • • • • • • • • • •	• ¦ • • • • • • • • • • • • • • •						) 0
Turpentine Wheat	8,552	7 077	014		. } • - • - •	<b> </b>	·   · · · · · · · · · · · · · · · · · ·		·			l
White Lead	0,052		210	\		· ] · · · · · · · · · ·	· ] · • • • • • • • • • • • • • • • • •	1 2647	1 9 70.7	9,924	18,716	1,591
Whiting	.  5				·   • • • • • • • • • • • • • • • • • •	•   • • • • • • • • • • •	·		5		5	0
Whiting	.	·	· ] • • • • • • • • • • • • • • • • • •	-	• • • • • • • • • • • • • • • • • • • •		.		. [ <b></b>		1	
** ***********************************			·   · · · · · · · · · · · · · · · · ·		. [		. [			· {	1	
All other Goods and Merchandisc		!	1	1	(	1	1	1	ì			
not enumerated	249	3	240			.		. 8	489	11	500	24
Bark	. [			1	l .	1	1	1			1	1
Darrets, Darpty	. 1	. 1 <b></b>	. (		1	1	į	,	J	1	t .	1
Boat Knees									1	1	1	
	1		1	1	1					· [ • • • • • • • • • • • • • • • • • •		**********

No. 24.—GENERAL\_STATEMENT showing the Quantity of each Article transported, &c.—Continued.

Articles.	Chris	rom High to nacian orts.	Cana Unit	rom dian to	Fre United S United Po	States to States	United S	om States to Idian	Т	on <b>s.</b>	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	own.	Up.	Down.		
												\$ cts.
Floats	3,606		2,682	990					6,288		30,730	1,363 43
Hoops	6,558 14	551	39						6,597 14	551 9		355 57 0 93
Masts, Spars and Telegraph Poles, in Vessels			1	1	1			ŀ	l		1	
Railway Ties, in Vesselsdo Rafts	91	840 129 4,800	709 1.308	2.301			163	851	1,197	840 129 7,952 186	2,037 129 9,514	169 40 20 47 349 13 7 40
Staves and Headings, Barrel  do do Pipe  do do West India  Staves, Salt Barrel											186	
Shingles	16		¦								16 4	1 47 0 80
Rafts Timber, Square, in Vessels do Rafts	25								25		25	2 11
Traverses. Woodenware and Wood partly manufactured.		1								254	260	13 21
Total Freight paying Tolls	31,909	52,694	10,509	4,632			5,286	7,346	47,704	64,672	112,376	6,391 26

Timber passed Free from Welland to Port Robinson	 3,096 55,790	10,509	4,632		 7,346	47,704	3,096	3,096	
	 40 1	essels:.		 	 ······································			\$15,472 \$157 08	1,536 48 12 61

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883. E. MIALL,
Commissioner.

#### APPENDIX A-Continued-CANALS.

No. 25.—General Statement showing the Quantity of each Article transported on the St. Lawrence Canals, and the Amount of Revenue collected, during the Fiscal Year ended 30th June, 1883.

	T.	rom	T.	rom	Fr	om	r,	om				
Articles.	Cana Can	dian to adian orts.	Cana Unite	dian to d States orts.	United S	States to States	United S Can	States to idian rts.	T	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Ashes, Pot and Pearl	28 40	365 3,422	2		371	5			399 43	365 3,429	764 3,472	\$ cts 112 30 483 69
Agricultural Products, not enu- merated, Vegetable	2,891	1,317							2,891	1,317	4,208	244 87
Agricultural Products, not enu- merated, Animal	95 582	1,626 110		229	126	10			221 582	1,865 110	2,086 692	198 26 60 02
Barley Bricks	1,884 72	5,537 1,428 1,057	67	836 72	107	36 4 119	292 39	10	329 <b>2,24</b> 3 111	6,409 1,432 1,258	6,738 3,675 1,369	596 08   309 53   94 75
Brimstone	2,146	197	524			1 1	4		2,674	1 198	2,872	0 08 321 03
Clay, Lime and Sand Coal	5,270 50 314	1,979 28,584 7,597	56	231		543 13	2,854	89,953	8,180 50 314	1,985 119,311 7,610	10,165 119,361 7,924	420 23 16,918 58 809 35
Cattle Cotton, Raw	117 10	900 24						19	117	900 43 27	1,017 53 1,518	69 22 6 83 256 51
Crockery and Earthenware  Dye Wood and Dye Stuffs  Fish	1,322 375 1,460	21 9 36	168		1	6	332		1,491 707 1,791	9 36	716 1,827	61 96 131 03
Flax and Hemp	1,068	15,455			15	70		57	1,083 696	15,525 713	16,608 1.409	2,082 14 202 29
Furniture	5,396 1,018	656 540 215	210		1	.,	••••••	75	5 396 1,228	615 215	6,011 1,413	238 91 269 91
Hay, Pressed	750 13	303 221			52				802 13 195	303 221 298	1,105 231 493	76 19 18 17 35 71
Horses Hides and Skins, Horns and Hoofs. Ice	191 7	298 40	2	5	8	5			15	50	65	6 19
Iron, Railway	28,317	611	5,160			l	4	J	33,477	611	34,088	4,956 56

do Pigdo all other	8,894 6,483	38	1,582					ļ	10,476	38 1	10,514	1,533 29
iron Ure		760	675		1				7,158	760	7,918	826 13
Aryolite, Chemical Ore and other	••••••	***************************************			******			•••••	••••			
Ore, except fron	1	2,120			1	1	j		_			
Lard and Lard ()il	85	7128		***************************************	1				1	2,120	2,121	106 05
Meal, all kinds	28	2,055		į.	J		•••••	•••	85	128	213	16 17
Meats, other than Pork	16	51		2	(			••••••	28	2,055	2,683	81 14
Marble	97	95		1 4		1 ;		••••	16	. 57	73	6 34
Manilla	96		2		••••••	1			97	96	193	38 11
Molasses	1,479	95	33		1	2	1 010	•••••••	98	••••••	98	19 60
Nails	4,173	266	341		1	2	1 .	••••	2,525	97	2,622	204 50
Uats	1,335	4,528	136	*************				•••••••	4,515	268	4,783	858 03
Oil, in barrels	1,855	312	68			53	1,065		1,471	4,528	5,999	410 63
Uil Uake	4						, , , , , , ,	9	2,988	374	3,362	332 42
rease	694	28,275				1		••••••	4		4	0 16
Potatoes	17	321			l		************		694	28,275	28,969	2,479 7
Pork	164	473				2		51	44	372	416	32 14
Paint	696	46	55		1	i -	35		164	475	639	35 4
Pitch and Tar	150	421	12						786	46	832	144 7'
Rags	926	152					1,914	{	2,076	421	2,497	166 54
куе		4,591		138		· · · · · · · · · · · · · · · · · · ·	1	•••••	1,004	152	1,156	129 6
Kosin	121	28	5			•••	1,894	******		4,729	4,729	576 79
Salt	7,341	6	3,083		12	50	,		2,020	28	2,048	116 93
Stone intended for cutting	475	570			l		433	340	10,436	56	10,492	1,243 38
do wrought	632	30					433	348	908	918	1,826	155 57
do not suitable for cutting, un-		0.0				•••	44	2	676	32	708	46 45
wrought	7,502	3,520		• • • • • • • • • • • • • • • • • • • •			l	}	7 700			
Seeds, all kinds	540	116					•••••		7,502	3,520	11,022	236 83
Sneep	6	568			20	4			540	118	658	26 09
500a Ash	1,370	i	578			••••••	) ••••••••••••••••••••••••••••••••••••		26	568	594	45 4
Steel	81	60					•••••		1,948	1	1,949	347 9
Sugar	5.865	68	202			15	209		81	60	141	17 53
Spirits, Beer, &c	1,887	257	388			13	1		6,276	83	6,359	1,109 8
Tobacco, Raw		i				_		•••••	2,275	258	2,533	379 30
Tallow	1	7					51		*********	1	1	0.0
Tin	934	214	687		1			·····	52	7 1	59	3 0
Turpentine	34	2				••••••	728	•••••••••••	1,621	214	1,835	332 6
Wheat	59	75,126			••••	50			762	2	764	41 3
White Lead	212	5			14				59	75,176	75,235	9,654 4
Whiting	333	8	5			•••••		•••••	226	5	231	38 93
W 001	249	4			2		2		340	8	348	66 36
All Other Goods and Merchandige		_			-	•••••	:···· ·····	************	251	4	25 <b>5</b>	33 30
not enumerated	13,844	5,020	1,206	*********	595	587	62	66	1 8 707	F 070	01.055	
Bark								}	15,707	5,673	21,380	2,796 0
Barrels, Empty	246	132	108		34				300	3.00	***************************************	
DURL Knees	38				34	******		•••••	388	132	520	78 20
Floats	410	4,228				••••••	•••••		38 410	4,228	38 4,638	0 78
		,				***********	· · · · · · · · · · · · · · · · · · ·		4.(1)	A 228 1		81 34

No. 25—General Statement showing the Quantity of each Article transported, &c.—Continued.

Articles.	From Canadian to Canadian Ports.  Up. Down.		United States Ports.		Fr United & United Por	States to States	Fro United S Cana Por	States to dian	Т	ons.	Total Tons.	Amouut of Tolls.
•	Up.	Down.	Uр.	Down.	Up.	Down.	Up.	Down	Up.	Down.		
Fire-wood, in Vessels  do Rafts  Hoops  Hop Poles  Lumber, Sawn, in Vessels  do Rafts	10, 155	12,582	79 479	18,999	10 25	163			10 79 26,956	19,674 60 32,156 1,124	30,417 60 10 79 59,112 1,124	\$ cts. 754 27 1 25 1 00 3 62 4,092 05 36 21
Masts, Spars and Telegraph Poles, in Vessels	10,360	11,138 3,204	6,254						16,614	11,138 3,204	11,138 19,818	0 30 277 45 1,053 43
do Rafts	9 8 896	21,494 274 160 610 214			75 29				84 8 896	21,494 274 160 610 214 12	21,491 358 168 1,506 243 263	491 20 14 67 19 50 115 14 5 19 57 32
Split Posts and Fence Rails in Vessels			_		ĺ			ļ	6		6	0 73
Split Posts and Fence Rails in Rafts	704 172	140 12,224 10,062	20					220	724 172	360 12,224 10,062	1,084 12,396 10,062	2 40 46 42 319 46 26 19
Woodenware and Wood partly manufactured	239	414	18		44			2	301	416	717	246 00
Total Freight paying Tolls	172,938	300,594	23,143	20,512	1,581	1,793	11,049	91,226	208,711	414,125	622,836	61,393 84
Free Articles, having paid full Toli on the Welland Canal. A gricultural products not enumerated—Vegetable.		1								1	1	

Aprles	1	1 3	1	I	1				1	. 11	1.	
Ashes		10							• • • • • • • • • • • • • • • • • • • •	10	10	11
Corn		41,882			1					41,882	41,882	1
Flour		4,401						1	1	4,401	4,401	
Furniture		10		1	1	1				10	10	1
Glass, all kinds		4		1		Ì				4	10	Į
Iron, all other		1					•••••			4	7	
Lard and Lard Oil		81					*************		***************************************	81	81	
Molasses		52								52	52	
Oils, in barrels		49						41		90	90	
		3					1		1	3	3	
Paint		720			*************				•••••	720	720	ļ
Pitch and Tar		120	••••••								120	
		51			***************************************			263	••••••••	314	214	
Pork				************		••••		1		1	314	[1
Rye		1,269				••••				1,269	1,269	Į.
Seeds, all kinds		13		! · · · · · · · · · · · · · · · · · · ·				····	***********	13	13	}
Steel		1 2				***			***********	1	1	Į
Stone for cutting				*********				079		2	2	1
do Wrought				*******		••••••		213		273	273	Ì
Tobacco		1	•••••			• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •	1	1	1
Turpentine		150 450		************************	***************************************			01.5		2	2	
Wheat		158,458						315	••••••	158,773	158,773	
Whiskey and all other Spirits		15			•••••					15	15	
Merchandise, not enumerated		85						5	·	90	90	
Sawn Lumber, in Vessels		3,423						,		3,423	3,423	
Square Timber do		1,340	•••••			]			**********	1,340	1,340	
do Rafts		2,069								2,069	2,069	
Staves and Headings, Pipe		2,052	l					·····		2,052	2,052	
do West India		1,171								1,171	1,171	
Woodenware		177								177	177	
Coal, free per Order in Council	59,268		75				42,417		101,760		101,760	
Kryolite do having paid tolls on					ļ		,	1	!			
Rideau Canal		2,841			· • • • • • • • • • • • • • • • • • • •	···········			·····	2,841	2,841	
Grand Total Freight	232,206	520,783	23,218	20,512	1,581	1,793	53,466	92,123	310,471	635,211	945,682	
	1	Fines : Wharf	io F io E and Dame age and S	assengers. Tree Goods. ages torage	• • • • • • • • • • • • • • • • • • • •			•••••••	• • • • • • • • • • • • • • • • • • • •		\$37, <b>754</b> 02	16,189 95 3,443 26 470 81 8,862 86 1,314 05
				Total	Revenue,	exclusiv	e of Hyd	raulic Re	nts	•••••	<u> </u>	91,674 77
Inland Revenue D		MENT, st July	1883.							E. MI	ALL, Commissi	oner.

#### APPENDIX A—Continued.—CANALS.

No. 26.—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, and the Amount of Tolls collected, during the Fiscal Year ended 30th June, 1883.

	Articles.		lian to adian	Fr Canad United Po	States	United S United	om States to States rts.	Fr United S Cana Por	tates to	То	ns.	Total Tons.	Amount of Tolls, Up.	Amount of Tolls, Down.	Total Amount of Through
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.				Tolls.
	Ashes, Pot and Pearl	8	364							8	364	370	\$ cts.	\$ cts.	\$ cts.
1 4	Apples	4		••••••						4	3,067	3,071	0 60		<b>46</b> 0 65
A A	getable gricultural Products, not enumerated,	482	82	•••••					·***	482	82	564	72 30	12 30	84 60
1	Animal Agricultural Imple-	25								25	424	449	1	<b>6</b> 3 60	67 35
II B	ments arley ricks	559	1,797 6							5 626	70 1, <b>79</b> 7 6 59	72 1,802 632 59	93 90	14 00 269 55 0 90 8 85	
II B	ones Brimstone Jement and Water	*****							4						
C	Lime	1,262 64 50	27,001	56					80,688	120 50	107,689	121 107,739	18 00 10 00	0 15 16,153 35	16,163 35
	ornattleotton, Raw	2	22		1	ļ					22	24	0 30	650 25 3 30 6 45	3 60
1	rockery and Earthen- wareye Wood and Dye	971	10	168				•••••••••		1,139		,	ł		
F	Stuffsishlax and Hemp	171 159	21	331						171 490	21	171 511	73 50		
F	loururnitureypsum	14 262	12,668 465	14					54	14 276	12,668 519	795		103 80	159 00

Glass, all kinds	925	152	210						1,135	152	1,287	227 00	30 40	257	7 40
Hay, Pressed	•••••••								*************	•••••	• •••••			,	
Hogs									*** ******	13	13		1 95	1	1 9
Horses	36	62	2					******	38	62	100	5 70	9 30	1.5	5 0
Hides and Skins, Horns	1						1	\						1	, ,
and Hoofs		26	İ							. 26	26		3 90		3 9
				************			-	*******		. 20	. 20		3 90	4 3	3 9
T D.:1	27,024							••••••		•• ••••	••••		************		
Iron, Railway		176						***********	32,184	176	<b>32,</b> 3 <b>6</b> 9	4,827 60	26 40	4,851	1 0
do Pig	8,315	4							9,897	41	9,901	1,484 55	0.60	1,485	5 1
do All other	3,316	358	675			1		l	3,991	358	4,349	598 65			
								1	-,002	000	,			1 002	2 .
Kryolite, Chemical Ore	••••••	•••••								***********	•••••	***************************************	•••••		• • • •
	1					ļ	ļ		<b>\</b>	(				ł	
and other Ore, ex-	1					(	l	1		1				1	
cept Iron		2,120					l <b></b>			2.120	2,120		106 00	106	2 (
Lard and Lard Oil		37			<b></b>			1.	1	7, 27	27		5 55		
Meal, all kinds	1					1				3.	31	********	0 00	) o	5 8
											•••••••				•••
Meats, other than Pork		25	{					{ • • • • • • • • • • • • • • • • • • •		25	25				3 7
Marble			<b>}</b>			· · · · · · · · · · · · · · · · · · ·		1	171		171	34 20			4 2
Manilla	96		1 2		l	1		1	98		98			19	
Molasses	333	10			1				366		376				
Noila	3,613					1	1	***************************************							5 2
Nails									,		<b>3,9</b> 55	790 80	0 20	791	1 (
Oats	200			<b> </b>			· · · · · · · · · · · · · · · · · · ·		336	177	513	50 40	26 55	76	3 9
Oil, in Barrels	687	241	68				<b></b> .		755	241	996	151 00			
		). <b></b>	1								1	101 00	40 20	190	, 2
		10.693								10.000	***********	******	******		· • • •
		10,000						,		10,693	10,693	••••••	1,603 95	1,603	39
Potatoes	7	9							7	9	16	1 05	1 35	2	2 4
Pork	2	31							1 2	31	33	0 30	4 65		49
Paint	602	24	.) 55			1	l <b></b> .		657	24	681	131 40	4.80		
Pitch and Tar	68	178							80		258				
Poge	102											16 00	<b>35 6</b> 0		1. 6
Rags		100					ļ · · · · · · · · · · · · · · · · · · ·		102	200	207	20 40	21 00	1 41	14
Rye		3,538								3,538	3,538	••••	530 70	530	3 7
Rosin	77		5			1			82		82	16.40			6 4
Salt	3,024										6,107	010 05	******	1 1	
Stone, intended for	0,021	}	1 0,000			1			0,101		0,101	910 03		916	<b>5</b> (
		055	1	Į.	1	İ				i				ĺ	
cutting	2	277					**********	348	2	625	627	0 30	93 7	5 94	4 (
Stone, wrought	2	30						2	2	32	34	0.40	6 4	) e	6 8
do not suitable for			l	j	}	l		ł	ł				1	1	•
cutting, unwrought.	<b></b>	•••	1		i					ĺ				}	
Seeds, all kinds		5								•••••••	•••••••	************	***************************************		••••
Sheen			(							5	5				0 7
Sheep	1	58				<b>}</b>			1	<b>5</b> 8	59	0 15		) (	88
Soda Ash	1,018		578						1.596		1,596	319 20		319	9 9
Steel	58	6		<b> </b>					58	6	64				2 8
Sugar	4.831	27							5,033	27	5.060				
Spirits, Beer, &c	1,037	164	200	ļ · · · · · · · · · · · · · · · · · · ·	1	[ · · · · · · · · · · · · · · · · · · ·	•••••••	•••							
Tobacco Dom	,			•••••				•••	1,425	164	1,589	285 00	32 80	317	7 8
Tobacco, Raw	•••••						••••••						1		
Tallow		1 7	·····	<b>}</b>	}	)				7	7				1 (
Tin	880	l 1i			1				1,567	ıi	1,578				
Turpentine	20		,		{	1	••••••••	•••						315	_
F	1 40	J	}	}			*** **** *****	*** *******	20		20	[ 4:00		1 4	4 (

No. 26.—General Statement showing the Quantity of each Article transported, &c.—Continued.

	ARTICLES.			Fro Canad United Por	lian to States	United	m States to States rts.	United S	om States to Idian rts.	То	ns.	Total Amount of Tolls, Up.		Amount of Tolls, Down.	Total Amoun of Through Tolls.	t h
		Up.	Down.	Up.	Down.	Űp.	Down.	Up.	Down.	Up.	Down.					
V	VheatVhite LeadVhitingVhiting	157 308 205								171 313		60,446 171 313 206	62 60		\$ cts 9,066 9 34 2 62 6 30 9	0
	Merchandise not en- umerated	5,727	2,806	1,196		••••••			65			9,794			1,958 8	0
B	arkarrels, Empty	76	22	108						184	22	206	35 94		39 9	4
F	loats		390								390	3 <b>9</b> 0		26 00	26 0	
Ė	do do do do do do do do do do do do do d			l l			1			1	l					
L	umber, Sawn, in Ves-	44	252	274	17.557				392	318	18,201	18,519	28 35	2,719 70	2,748 0	5
	umber, sawn, in Rafts lasts, Spars, and Tele-															
	sels Iasts, Spars, and Tele- graph Poles, in Rafts.		l	1	1					i .			(			- 11
	tailway Ties, in Vessels	7.375		895			•••		• • • • • • • • • • • • • • • • • • • •	8,270		8,270	660 53		660 5	
S	aw Logs						•••••							•••••	************	
	taves and Headings, Barrel		124						•• ••••••		124	124		10 00	10 00	0
	taves and Headings,		152					••••	••••		152	152		19 00	19 00	0
	taves and Headings, West India		518							4	518	522	0 54	77 70	78 24	4 II

378

Staves, Salt Barrel		1 34	1	<b></b>	1	J		1		1 94		•		
Shingles	1						•••••		••••••	34	34	······································	2 68	2 68
Split Posts and Fence	•	***************************************	!	••••••••		•••••	•••••	•••	1		1	0 54		0 54
***************************************			1 1									İ		
Split Posts and Fence		*************	[]	*********	*** ********			•••••	••••••					
Delle in D. C.	1											i		
Rails, in Rafts		•••••	• • • • • • • • • • • • • • • • • • •							**********				
Timber, Square, in Ves-			1				1	ł				1		••••••
sels	<b>6</b> 62		l					200	662	200	862	33 10	10 00	43 10
Timber, Square, in	1		1 1			ł	1			200	302	33 1	10 00	43 10
Rafts						1	1	]				1		ĺ
Traverses										1				•••••
Woodenware and Wood				•••••			·····	**********	•••••	**********	•••••		******	••• /••••••
partly manufactured	86	386	اه ۱ ما		l	1	1	١ .				1		
paray manaractured		300	10		************			2	104	388	492	41 60	154 00	195 60
Total, Through Freight							<u> </u>							
rotal, Infought leight	Nr 100	104 505			l	1	1	1	1	1	}	1		
paying Tolls	75,130	134,137	16,889	17,557		·		81,774	92,019	233,468	325.487	14,479 60	35 066 18	49 K4K 78
			į		1	}	ł	1	1	,	1,	1 25,210 00	00,000 10	20,020 10
ree Articles having paid		Į.	1	1	l	1	İ	Ì	1	1	{	(	1	(
Full Tolls on the		1	1	l	)	}	Į.	i .	(	ĺ	(	į	l	ł
Welland Canal.			1	{	1	(	ł	i	i	ł	ł	ł	ł	ł
1		1	I	1	1	1	l	1	ì	ł	ŀ	ł	ł	1
Agricultural Products,		•	1	t	1	1	ł	1	1	1		}	}	
not enumerated, Ve-	l	i	1	ł	Ì	1	1	1	1	1	1	}	}	
getable		1 1	. 1	1	}	1 .	ł	1	}	١ .	.1	. I	1	1
Apples	ļ	1 :				•   •••••				.] ]	.  1			
Ashes		1 ,		1	1	1				.[ ]	. 1	·	l	
		10				· [ · · · · · · · · · · · · · · · · · ·			· ! •••• ••• • • • • • • • • • • • • • •	.  10		)∤		
Corn	•••••	41,882	. 1			· [ ······		. <b></b>		41,882	41,882	2		
Flour		4,401				.	l	l	l	4,40	4,40		1	
Furniture		10	?∤	· · · · · · · · · · · · · · · · · · ·		.	ł		l	10				
Glass, all kinds		. 4	<b>4</b>	·	·	l				.] -				***************************************
Iron, all other		1 4	4		1							±   ···································	1	************
Lard and Lard Oil		81								.l 8i			1	**************
Molasses		52				1			ļ	52			1	***************************************
Oils, in Barrels		49		1	1		ļ							
Paint		1 3						41	1	90		?}		
Pease	•••••	720			1			!		3		3		
Pitch and Tar	******	120	1					1	!····	720	720	)]		
Done		1 .:					. <b></b> .		J		j 1	.]		
Pork	******	51				ļ		263	]	314				
Rye		1,269				l		]	l	1,269	1,269			
Seeds, all kinds		13	3]			l				13	13			
Steel		1 1								ĺ	l 1		1	
Stone, for cutting		1 2								ه ا	1 5		1	
do Wrought		l			4					273	972		••••••	••••••
Tobacco	l . <b></b>	1		İ		,				413	213			••••••
Turpentine		1 2			····	,	•••••	1	•••••		1 7	·····		**************
Wheat	1	159 450			ļ					150 55	1			
Whiskey, and all other	ļ	100,200		J ••• • • • • • • • • • • • • • • • • •	·····		••• ••••	315		158,773	158,773			
		1	1	1	ı	1		[	[	1	i	1		
	1													
Spirits		15								15	15			

Sessional
Papers
(No.
ပာ

1884

No. 26.—GENERAL STATEMENT shows	ing the Quantity	of each Artic	cle transported, &	xc—Concluded.
---------------------------------	------------------	---------------	--------------------	---------------

Articles.		From Canadian to Canadian Ports.		From Canadian to United States Ports.		From United States to United States Ports.		From United States to Canadian Ports.		Tons.		Total Tons.	Amount of Tolls, Up.	Amount of Tolls,	Total Amount of Through Tolls.	
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Down.	Up.					
													\$ cts.	\$ cts.	\$ cts.	
11	erchandise, not en- umerated awed Lumber, in Ves-		85		•••••	••••••••	·····		5		90	90		••••••		
s	selsquare Timber, in Ves-	1	,	••••••							3,423	,				
s	guare Timber, in			••••••						l i	1,340 2,069	,				
	Rafts taves and Headings, Pipe	. 1	.,				1	1			2,003	•				
S	taves and Headings, West India Voodenware		1,171	••••••							1,171 177	1,171				
H	oal, free, per Order in Council ryolite	4,096	2,841	75	••••••••••					4,171	2,841		••••••			
(	Grand Total, Freight.	79,226	354,326	16,964	17,557	••••••			82,671	96,190	454,554	550,744				
	Total, Through Tolls on Vessels											5,169 81 366 60		10,134 31 2,048 30		
						Total,	Through	Tolls		••••••	••		20,016 61	41,712 38	61,728 39	

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

E. MIALL, Commissioner.

# APPENDIX A—Continued—CANALS.

No. 27.—General Statement showing the Quantity of each Article of Way Freight transported on the St-Lawrence Canals and the Amount of Tolls Collected, during the Fiscal Year ended 30th June 1883.

	Articles.	Ports.		From Canadian to United States Ports.		From United States to United States Ports.		From United States to Canadian Ports.		Tons.		Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
	Ashes, Pot and Pearl	22 36	1 355	2		371	5		2	393	1 362	<b>394</b> 401	\$ cst. 38 30 23 04
117	merated, Vegetable. Agricultural Products not enumerated, Animal. Agricultural Implements. Barley. Bricks. Bones.	2,409 70 580 217 1,325 72	1,235 1,202 40 3,740 1,422 1,002		229 836	126	10 36 4 119	292	6	196 580 324 1,617	1,235 1,441 40 4,612 1,426 1,199	3,644 1,637 620 4 936 3,043 1,310	160 27 130 91 45 62 325 78 214 73 85 90
	Brimstone	884 5,206	168 1,978 1,583 3,262 878		231		1 1 6 543 13	2,854	9,265	838 8,060 314 115 10 352	1 169 1,984 11,622 3,275 878	1 1,057 10,044 11,622 3,589 993 10	0 08 48 78 402 08 755 23 159 10 65 62 0 38 26 71
	Dye Wood and Dye Stuffs Fish Flax and Hemp Flour Furniture. Gypsum. Glass, all kinds. Hay, Pressed. Hogs	1,054 419 5,396 93	2,787 191 540 63 303 208			15 1	•	332	3 75	536 1,301 	2,857 194 615 63 303 208	3,926 614 6,011 1,105 221	27 76 54 38 179 84 43 29 238 91 12 51 76 19 16 22

No. 27.—General Statement showing the Quantity of each Article transported, &c.—Continued.

	Can Ca		From From Uanadian to Canadian Canadian United Sta Ports. Ports.		States United States to United States		From United States to Canadian Ports.		Tons.		Total Tons.	Amount of Tolls.	
		Up.	Down.	Ūp.	Down.	Up.	Down.	Ūp.	Down.	Up.	Down.		
													\$ cts.
	Hides and Skins, Horns and Hoofs.	7	14		5	8	5			15	24	39	2 29
	ce Iron, Railway	1,293	435							1,293	435	1,728	102 56
	do Pig	579	34							579	34	613	48 14
	do All other	3,167	402							3,167	402	3,569	173 78
11 7	ron Ore						• • • • • • • • • • • • • • • • • • • •			**********			******************
. <b>  </b>   ]	Kryolite, Chemical Ore and other	_								1		1	0 05
	Ore, except Iron	1								85	91	176	10 62
11 1	Lard and Lard Oil	85 28	91 2,055	••••••				1		28	2,055	2,083	81 14
	Meal, all kinds	16	2,055		2		1			16	32	48	2 59
	Meats, other than Pork	21	28		·		ī			21	1	22	3 91
11 3	Marble Manilla				l								
	Molasses	1.146	85				2	1,013		2,159	87	2,246	129 30
	Nails	560	265			1	2			561	267	828	67 03
1 .	Oats	1,135			:					1,135	4,351	5,486	333 68
	Oil, in barrels	1,168	71	1			53	1,065	9	2,233	133	2,366	133 22
	Oil Cake	4	l							4		10.070	0 16 875 80
	Pease	694	17,582							694	17,582	18,276 400	29 74
	Potatoes	10	312			27			51	37	363 444	606	30 52
	Pork	162	442				2			162 129	22	151	8 57
	Paint	94	22				1	35		1.996	243	2,239	114 94
	Pitch and Tar	82	243					1,914		902	47	949	88 25
	Rags	824	47	•••			¦	1			1,191	1.191	46 09
	Rye		1,053		138			1 1 004		1.938	1,131	1,966	100 55
	Rosia	44	28			12	50	, -, -	1	4,329	1 56	4,385	327 33
	Salt	4,317	6					433		906	293	1.199	61 52
11 8	Stone intended for cutting	473	293			4				7,502	3,520	11,022	236 85
	do wrought	7,502	3,520		·····	······	•••••			.,002	1 2,220	1,	
Ш	do not suitable for cutting, un-	000	1	1	l	1		44		674		674	39 65
- E I	wrought	630						1 32	1	540	113	653	25 34

1884

ħ	Sheep	5	<b>5</b> 10			20 1			J	25	510 1	<b>53</b> 5 i	36 61
	Soda Ash	352	1							352	ű	353	28 75
	Steel	23	54							23	54	77	4 73
- 11	Sugar	1,034	41	,		*****	15	209		1.243	56	1,299	97 82
- 1	Spirits, Beer, &c	850	93							850	94	944	61 56
- 1)	Tobacco, Raw		ĩ	1							1		
- 11	Tallow	1		•••••				51			1	1	0 04
- 11	Tin	54	203				••••••			52		52	2 02
- 11	Turpentine	14	203				•••			54	203	257	17 02
Ш	Wheat	59	14 600						•••••	742	2	744	37 39
- 1	White I and	(	14,680		**********					59	14,730	14,789	587 55
- 11	White Lead	55	D							•55	5	60	4 73
- 11	Whiting	25	8		•••••			2		27	8	35	3 76
- 11	Wool	44	3			2				46	3	49	2 46
- 1/	All other Goods and Merchandise	}		}		l		1	1 1	1	ļ	- 1	(
ı	not enumerated Bark	8,117	<b>2</b> ,214	10		595	587	62	1	8,784	2,802	11,586	837 25
- 11	Barrels, Empty	170	110			1					******		
- 11	Boat Knees	38		ž.					1	204	110 }	314	37 26
- 11	Floats	410	4,228	}					1	38		38 (	0 75
- 1	Firewood, in Vessels				·····					410	4,228	4,638	81 34
- 1)			19,239	579		9				10,743	19,284	30,027	728 27
- 11	do Rafts		60					·····	J	<b></b>	60	60 (	1 25
- 1	Hoops					10	•••••			10		10	1 00
- 11	Hop Poles									79		79	3 62
_ 1	Lumber, Sawn, in Vessels		12,330	205	1,442	25	163		20	26,638	13,955	40,593	1,344 00
19	do Rafts	·	1,124						I	1	1,124	1,124	36 21
9	Masts, Spars and Telegraph Poles,	,]	1	1		1	1	1	1		} -,	-,	
- 1	in Vessels	} <b></b> .		8	l	1	ł	1	l	1 8	<b></b>	я	0 30
- 1	Masts, Spars and Telegraph Poles,	.1	1	1		1	1	}	1	1	1	ĺ	1
- 1	in Rafts	1	11,138				l	1		1	11,138	11,138	278 45
1	Railway Ties, in Vessels	2,985	3,204							8,344	3,201	11,548	392 90
ı	do Ratts								1	1 '		11,040	1
- 1	Saw Logs		21,494								01 404	01 404	401.00
1	Staves and Headings, Barrel	9							• • • • • • • • • • • • • • • • • • • •	*****	21,494	21,494	491 20
- 1	do do Pipe		1 8	1						84	150	234	4 67
- 1	do do West India		92			1			.	8	8	16	0 50
- 1			1 .::				li .	1		892	92	984	36 90
- 1	Staves, Salt Barrel					29				29	186	209	2 51
	Shingles	250	12		1					250	12	262	56 78
3	Split Posts and Fence Rails, in	1}	ļ		<b>\</b>	Į.			1	!			
	. Vessels	J		6				·	<b> </b>	6		6	0 73
- 1	Split Posts and Fence Rails, in		1	ł	į	[	1	1	1	1			
	Rafts		] 4			l		<b></b>			4	4	2 40
	Timber, Square, in Vessels	42	140	20		l			20	63	160	222	3 32
- 1	_ do Rafts	172	12,224							172	12.224	12,396	319 46
	Traverses		10,062								10,062	10,062	26 19
	Woodenware and Wood, partly	1	,,,,,				[	<b> </b>			1 25,002	10,002	20 19
ı	manufactured	153	28			44		1	}	197	28	225	50 40
						77				101	40	440	00 40
	Total Freight paying Tolls	97,903	166, 362	6,268	2,955	1,566	1,793	11,050	9,452	1:3,787	180,562	207 240	11 040 00
- 1		0.,000	1 200,000	1 0,200	2,000	1,000	1,193	11,030	0,403	1 . 5, 101	100,002	297,349	11,848 06
•			1	1	1	1	l .	1	1	í	i '	ì	1

No. 27—General Statement showing the Quantity of each Article transported, &c.—Concluded.

	Articles.	Cana Can	rom dian to adian orts.	Cana United	rom dian to i Stares orts.	United S United	om States to States rts.	United S Cana	om States to Idian rts.	Т.	ons.	Total Tons.	Amount of Tolls.
İ		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
ı	*							40.437		07 500		97,589	\$ cts.
	Coal, Free, per Order in Council	55,172						42,417		91,089		91,009	,
1	Grand Total Freight	153,075	166,362	6,268	2,955	1,566	1,793	53,467	9,452	214,376	180,562	<b>394</b> ,938	
	Total Way Tolls on Vesselsdo do Passengers											6,055 61 1,394 96	
120					T	otal Way	Tolls			•••••••			19,298 66

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

## APPENDIX A-Continued-CANALS.

No. 28—General Statement showing the Quantity of each Article transported on the Burlington Bay Canal, and the Amount of Revenue collected during the Fiscal Year ended 30th June 1883.

	Articles.	Cana Can	om lian to adian rts.	Cana United	rom dian to l States orts.	Fro United S United Por	States to	Fro United S Cana Por	tates to	To	ons.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		}
	Ashes, Pot and Pearl	15 1	304 377		*******************************			1		15 1	304 377	319 878	\$ cts.
-	rated, Vegetable	95	50	••••••	•••••	}				95	50	145	••••••
	rated, Animal	193 6	37 78		***************************************					193 6	37 78	230 84	********
<b>E</b>	Barley Bricks	184	288 180							184	288 180	288 364	
	Brimstone	139	23			1							
	Clay, Lime and Sand	350	160				••••			139	23 160	162 1,428	***************************************
	Corn		3							50,754	3	50,754	
	Cotton, Raw Crockery and Earthenware	269	22							269	22	291	***************************************
	Dye Wood and Dye Stuffs Fish	49 18								49 18		49 18	
	Flax and Hemp		916		······································							,	
	Furniture		20	······································						33	20	53	
Ï	Glass, all kinds Hay, Pressed			••••••••						244	182	426	
	Horses	14	10		i i					14	10	24	
	Ice	•••••	***************************************		•••••••••••••••••••			•••••					***************************************
	поп, теап и ај	3,018					•••••••		ļ	3,513	2	3,515	

No. 28 -GENERAL STATEMENT showing the Quantity of each Article transported, &c. -Continued.

Articles.	Can Car	rom adian to nadian orts.	Can Unite F	From adian to d States Ports.	United United P	rom States to I States orts.	United Can P	rom States to adian orts.		Cons.	Total Tons.	Amount of Tolls.
	— ор. ———	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Iron, Pig	2,682						000					\$ cts.
do All other	1,003	50 295				••••••	900		3,582	50	3,632	
Iron Ore		233	·····				168		1,171	295	1,466	
Kryolite Chemical Ore and other	•									·····		
Ore, except Iron	***********				l	<b></b>						
Lard and Lard Oil.	•••••			1								
Meal, all kinds												
Meats, other than Pork	5	44			l				5	44	49	
Marble							l					
Manilla		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	5						5	5	
Molasses	214								214		214	<b></b>
Nails	5€9	10	••••••			•••			569	10	579	
Oats			•••••			•••						
Oil, in barrels	161	187			•••••				161	187	348	
	••••	•••••			•••••							
	••••	•••••					1					
Dowle			•••••		•••••		1					
Paint	97		•••••	********	••••					51	51	
Pitch and Tar.	91		•••••	•••••			•••••		97		97	•••••
Rags	5	39	·····	••••••								•••••
Rye	0	4.0					••••••	1	5	39	44	
Rosin		1	•• • • • • • • • • • • • • • • • • • • •	242			•••••	1 1		690	690	••••••
Salt							4		5	*******	5	••••••
Stone intended for cutting		<b>******</b>						1	565		565	
do wrought						•••••	10		160	•••••	160	•••••
do not suitable for cutting, un-	••••				•••••	*****	12		12		12	•• ••••
wrought								l i				
			******							······	1	••••••
	1		- 1			1				•••••		••••••
Soda Ash		l l					224		383		383	
Steel	3	- 1							303		10	•••••
Sugar	1,772	امه							1,772	49	1,821	••••••
Spirits, Beer, &c	255								255	14	269	
Tobacco, Raw						1			200	4	208	••••••

A. 1884

0₩												
***************************************		100000				•••••	ļ			l		<b></b>
	141							l	141	44	185	
pentine	2						3		- K		100	
at		7.028		1,412						0.440		• • • • • • • • • • • • • • • • • • • •
te Lead	K2				1	*** ** ********				8,440	8,440	
ting	40		******	*****************		•••	******					*********
1						•••	*******		40		40	
other Goods and Marshandina	19	4	***********			••••••			19	4	23	· · · · · · · · · · · · · · · · · · ·
t appropried					i	İ	i			_		
c enumerated	4,002	2,646		12		l	275		4 277	2 659	6 025	
							1		2,4.1	,	•	
els, Empty	10	i									• •	•••••
Knees											19	********
ts	••••••	***************************************									******	
				1	1	1	1 .	1 !			*******	
do Raits		··············			1							
ps				1								*******************************
Poles	l			1		[			************	*********	******************	********
ber, Sawn, in Vessels	309										*********	*******
do Refts	200	1,102				***************************************			209	1.102	1,311	
					. ]					1		
V CBBCIS			1		1			1		•	i	<b>!</b>
Raits	1	İ	1	ł	1	l	l	1	1	}	1	1
way Ties, in Vessels		}	}								******	
do Rafta	}	1										
Logs			• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •							
eg and Ucadinan Daniel		***************************************	·   · · · · · · · · · · · · · · · · · ·				. [	l	1			
		2,170						1	1	1 716	1 746	
			1						1	800		
qo West India	1	24	,	,	3	,	1	1		000		
es, Sait Barrel	1	1	1	J	1	***********						
gles	j	F		***************************************				•••••			·····	
t Posts and Fance Pails in	••••	9	······	····		· · · · · · · · · · · · · · · · · · ·				5	5	
espala	i	1	1	i	ł	ł		}	1	1	1	
Desta		····			l	l <b></b>			J			
											*******************************	••••••
ber, Square, in Vessels		7.845					1		;	P 04P		····· · · · · · · · · · · · · · · · ·
												***************************************
rerses	i	1 2,000	***************************************	• • • • • • • • • • • • • • • • • • • •	•••••••	••••••	!·····		•••••	2,800	2,800	
denware and Wood north-	••••		*** *******	•••••••		**********						
anufactured with wood, partly	l										ŀ	
anuiacoureu	• • • • • • • • • • • • • • • • • • •	103			<b> </b>		l	II		102	103	i
a Freight Free, per Order in	ļ										1	••••••
ouncil	17,379	27,802	l	1.671			53 259		70 627	90.470	100 110	
		i			l .	i e	1			29,473	100,110	
al Tolls on Vessels												
	************	••••••		*************	•••	•••••			••••••			2,827 32
	ting  cother Goods and Merchandise other Goods and Merchandise other Goods and Merchandise other Goods and Merchandise els, Empty  Knees  ts  Wood, in Vessels  do Rafts  Poles  Bes  Constant Telegraph Poles, Spars, and Telegraph Poles, Spars, and Telegraph Poles, Spars, sand Telegraph Poles, Rafts  Constant Telegraph Poles, Rafts  Logs  Logs  Logs  Logs  Es and Headings, Barrel  do Rafts  Logs  Logs  Es and Headings, Barrel  do West India.  Sples t Posts and Fence Rails, in Sples t Posts and Fence Rails, in Constant Posts  Es posts and Fence Rails, in Constant Posts  Rafts  Logs  Mes India.  Constant Posts and Fence Rails, in Constant Posts and Fence Rails, in Constant Posts and Fence Rails, in Constant Posts and Fence Rails, in Constant Posts and Fence Rails, in Constant Posts and Fence Rails, in Rafts  Deverses  do Rafts  Verses  do Rafts  Verses  do Rafts  Teright Free, per Order in ouncil	ting 40  19  cother Goods and Merchandise tenumerated 4,002  els, Empty 19  Knees 19  Knees 120  do Rafts 209  do Rafts 209  do Rafts 209  do Rafts 4,002  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  st, Spars, and Telegraph Poles, Vessels 205  do Rafts 205  st, Spars, and Telegraph Poles, Vessels 205  do Rafts 205  st, Spars, and Fence Rails, in 205  st, Spars, and Fence Rails, in 205  st, Spars, and Fence Rails, in 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and West India 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles, 205  st, Spars, and Telegraph Poles,	ting	ting	ting	1	1	ting   40   19   4   19   4   19   19   19   19	ting	ting	ting	ting 40

Inland Revenue Department, Ottawa, 31st July 1883.

E. MIALL, Commissioner.

#### APPENDIX-Continued-CANALS.

No. 29.—General Statement showing the Quantity of each Article transported on the Ottawa Canals and the Amount of Revenue Collected, during the Fiscal Year ended 30th June, 1883.

ARTICLES.	Cana Can	rom dian to adian orts.	Cana Unite	rom dian to d States orts.	United 8	om States to States rts.	United 8	om States to idian rts.	<b>T</b>	ons.	Total Tons.	Amount of Toll.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
												\$ cts.
Ashes, Pot and Pearl	4	23 223							4	23 223	23 227	4 16 14 89
Agricultural Products not enu- merated, Vegetable		50		······						50	50	4 11
merated, Animal		487 10							6	487 10	487 16	42 01 1 37
Barley Bricks		458					ļ			458	458	32 81
Brimstone		938								938	24 942	1 65
Clay, Lime and Sand		6,693					. <b></b>	<b> </b>		6,693	6,693	171 93
Corn	12	519				· • • • • • • • • • • • • • • • • • • •			12	519	531	0 10 31 78
Crockery and Earthenware  Dye Wood and Dye Stuffs	1								1		1	0 09
Fish		1					·····	••• ••••••		1	1	0 07
Flour	11	21 25		************			}	1	5 11	21 25	• 26 36	2 16 3 69
Glass, all kinds Hay, Pressed										10	10	0 82
Hogs	1 81	221							1 81 1	162 221 30	163 302 31	10 66 13 64
Hides and Skins, Horns and Hoofs		30							•		31	2 48

Papers

88

No. 29.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Articles.	Can Ca	From adian to nadian 'orts.	Can: Unite	From adian to ed States orts.	United United	com States to 1 States orts.	United Can	rom States to adian orts.	Т	'ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Floats		830								830	920	\$ cts.
Fire Wood, in Vesselsdo Rafts	75	80,331 8,066 27		1,425		***************************************			75	81,756 8,066 27	830 81,831 8,066 27	2,733 03 118 31 2 52
Lumber, Sawn, in Vessels	201 5	305,177 1,699		243,376			•••••••••••••		201 5	548,553 1,699	548,754 1,704	48,198 17 51 65
Masts, Spars and Telegraph Poles, in Rafts		135 3,348		742					•••••	135 4,090	135 4,090	6 75 564 02
do Rafts		84,112								1,482 84,112	1,482 84,112	119 50 2,032 00
do West India. Staves, Salt Barrel Shingles Split Posts and Fence Rails, in	••••••							•••••		60 408	60 408	3 03 164 70
Vessels	2	7				· · · · · · · · · · · · · · · · · · ·			2	7	9	1 44
Timber, Square, in Vessels	520	9,644							520	9,644 170	160 10,164 170	3 00 164 47 1 08
manufactured		6								6	6	1 80
Total Freight paying Tolls	3,884	518,356		245,545		•••••			3,884	763,901	767,785	55,664 66

Total Tolls on Vessels	10 160	00 00
Total Revenue from all sources	62,131	97

E. MIALL,
Commissioner.

Inland Revenue Department, Ottawa, 31st July 1883.

## APPENDIX A-Continued-CANALS.

No. 30.—General Statement showing the Quantity of each Article transported on the Chambly Canal, and the Amount of Revenue collected, during the Fiscal Year ended 30th June, 1883.

	Årticles.	Cana Can	rom dian to adian orts.	Cana Unite	rom dian to d States orts.	From United Structured Po	States to States	United 8	om States to Idian rts.	Т	ons.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Uр.	Down.	Up.	Down.	Up.	Down.		
- 1													
													\$ cts.
ľ	Ashes, Pot and Pearl											***************************************	#1 FA
Ų	Apples	14	581				••••		192	14	773	787	61 50
ı	Agricultural Products not enu- merated, Vegetable	80	21					<b> </b>		80	21	101	5 03
	Agricultural Products not enu-	•										į	
;	merated, Animal	3	6							3	6	9	0 30
7	Agricultural Implements		9						5		14	14	1 40
- 1:	Barley		211							2,667	211	2,878	222 78
1	Bricks	603							314	603	406	1,009	73 32 16 30
- 1	Bones									163		163	
- 11	Brimstone						•••••		10		10	10	1 00
	Cement and Water Lime			•••••			•••		3,783	2,424	3,806	6.230	621 99
- H	Clay, Lime and Sand									2,727	92,882	92,882	9,120 33
- U	Corn										, , ,		
Ш	Cattle		105								105	108	3 60
	Cotton, Raw												
ı,	Crockery and Earthenware						<b></b>				31	31	2 84
ı	Dve Wood and Dve Stuffs	l	l						275		275	275	27 50
11	Fish	l			l		1	l		<b>:</b>			
- 11	Flax and Hemp					•••••							10.40
Ш	Flour				•••••					468	18	486	16 40 0 30
- 11	Furniture									404	3	404	13 48
H	Gypsum	404			•••••	•••••							13 40
ı	Glass, all kinds	375	**************************************		***************************************				60	375	569	944	50 90
	Hay, Pressed	515									1		
ı	Horses	3	97							3	27	30	1 10
	Hides and Skins, Horns and Hoofs.		41										
П	Ice									I	l	l	

, I						[ <u></u> ]			12	!	12	12	1 :	20 .
ll .	do Pig	30								30		30	3 (	00
	do All other							·	246	25	246	271	27	10
I									<b></b>					
K	ryolite, Chemical Ore and other									i				- 17
1	Ore, except fron													!
	ard and Lard Oil		20					<b></b>	32		52	52	5 '	an II
l D	[eal, all kinds	3	3					l		3	3	6	0.	žυ
l a	leats, other than pork											*******		
	larble										11	11	1	10
1	Ianilla		******											
A	[olasses		*********		]						1,580	1,580	156	34
1	Tails		•••••									-,		- 1
(	ats	36	2,218	160	l					196	2,218	2.414	92	
11 (	il, in Barrels	1		]						i	1,044	1,045	104	
	)il Cake								{ -,		-,011	2,020		
	'ease		1,413							52	1,413	1,465	102	
	otatoes										2,220	2,100	102	
I	ork		l											
	'aint											30	2	47
	itch and Tar											1,844	184	
	lags											1 12		20
	lye											803	80	
	Rosin											2,185	218	
	8alt										2,100	1,402	120	
	tone intended for cutting									2,202		450	45	
"	do wrought							1	4			4	,	40
1	do not suitable for cutting, un-				1	1	,	1	_		1	] *		-10
	wrought			. I			1		45		45	48		75
11 8	seeds, all kinds						,			1	30	10	1	
	Sheep		264								264	270	0	00
	Soda Ash					1					1		1	00
1 3	Steel			1		1		1						•••••
11 3	Sugar					1			279			279	27	
	Spirits, Beer, &c									1	219			1
	Pobacco, Raw											•••••		•••••
	Tallow												***************************************	•••••
11	rin		1			1			1			1		. 1
1	Turpentine					1	l	1	732			732	73	
1	Wheat			1		1		1	134		1 132		1	1
1	White Lead	1				1				······				
1	Whiting				1	1		1		· · · · · · · · · · · · · · · · · · ·		•••••		•••••
1	Wool	1				•••••								•••••
	All other Goods and Merchandise	}	i •••••		1	:		ļ	ļ			¦		•••••
	not enumerated	898	200	1	ļ	į		1	1 011	1 000	0.000	0.000	004	
	Bark	030	1 209				******		,	898	2,200	3,098	234	- 1
	Barrels, Empty					••••••••	•••••			ļ				•••••
	Boat Knees					•••••••	•••••••							•••••
				···········		******								•••••
Γ.				1	. ,-	·			•	L	1	l	)	1

129

No. 30.—General Statement showing the Quantity of each Article transported, &c-Continued.

Articles.	Cana Can	rom dian to adian orts.	Cana United	rom dian to 1 States orts.	United Por	States to States	Fro United S Cans Por	States to	T	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
FloatsFirewood, in Vessels	1,497	1,204						111	3,948 1,497	1,315	2,812	\$ cts. 237 82 56 79
Hoop  Hop Poles  Lumber, sawn, in Vessels  do Rafts  Masts, Spars and Telegraph Poles in Vessels	6,050	401	86,489					85	92,539	486	93,025	5,249 38
in Vessels  Masts, Spars and Telegraph Poles in Rafts Railway Ties, in Vessels do Pafts Saw Logs	7,573	231	14,797						22,370	231	22,601	1,794 12
Staves and Headings, Barrel do Pipe								 [				
Shingles Split Posts and Fence Rails, in Vessels Split Posts and Fence Rails, in Rafts	9	4							9	4	9	6 46 0 60
Timber, Square, in Vessels			151 140	,					151 140		151 140	15 00 2 80
manufactured Total Freight paying Tolls	·	I ——	108,515					1 107,766	3 131,320	115,818	247,138	19,094 84

Total Tolls on Vessels ..... 4,362 06 Passengers..... Wharfage and Storage..... 7 00 Fines and Damages 6 00 Total Revenue exclusive of Hydraulic Rents..... \$23,523 93

> MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

#### APPENDIX A-Continued-CANALS.

No. 31.—General Statement showing the Quantity of each Article transported on the Rideau Canal, and the Amount of Revenue Tolls Collected during the Fiscal Year ended 30th June 1883.

	Articles.	Cana Can	rom dian to adian orts.	Cana United	rom dian to l States orts.	Fr United S United Po	States to States	United S	om States to Idian rts.	Т.	ons.	Total Tons.	Amo of Toll	ſ
		υp.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.			
								l						
H													\$	cts.
	Ashes, Pot and Pearl		69				! 				69	69	1	15 80
	Apples	6	7							6	7	13	-	0 49
	Agricultural Products not enu-												_	
ı	merated, Vegetable	286	15	•••••					· • • • • • • • • • • • • • • • • • • •	286	15	301	1	1 74
÷	Agricultural Products not enu- merated, Animals	64	941					ì		64	941	1,005	,	75 83
	Agricultural Implements	42	153			1		1		42	153	1,005		19 96
H	Barley	149	100			1				149	100	149		3 73
	Bricks	43	120				j			43	120	163		4 40
- 11	Bones		16				1				16	16		1 56
- N	Brimstone		4					1			ĺ <b>4</b>	4	Ì	0 20
	Cement and Water Lime	67								67		67		1 80
	Clay, Lime and Sand	28	1					1		28	1	29		0 73
	Coal		2,017								2,017	<b>2,</b> 017		99 47
	Corn		14							ļ	14	14		0 45
Ш	Cattle		2							4	2	6		0 18
ı	Cotton (Raw)													
	Crockery and Earthenware	13	9				·····		<b></b>	13	9	22		2 95
- 1	Dye Wood and Dye Stuffs	1	1	1		ı	1		1	1	1 1	2		0 27
	Fish	29	7						i	29	7	36	ļ	1 19
	Flax and Hemp				•••••	i e	1	1						
H	Flour	26	305		•••••		1			26	305	331		9 73
	Furniture	25	4:		•••••	•••••	•••••			25	45	70	1	9 00
	Glass all kinds	4 9							**** *****	9	8	17		0 11   1 78
1	Glass, all kinds		8		•••••	•••••	•••••			,	8	6		0 15
4	Hogs	16	1	- 1	•••••					16	ំ	17		0 52
- [	Horses	7	1			•••••	i		·•••••	7	1	ii	1	0 50
	Hides and Skins, Horns and Hoofs		18			*************				'	18	is	l	1 51
	Ice						1				100	1	l .	- 04

Iron, Railway											. <b></b>	
do Pig	496								496		496	19 14
_do All other	554	56							554	56	610	18 91
Iron Ore	4,708								4,708		4,708	<b>23</b> 5 <b>40</b>
Kryolite Chemical Ore and other	· 1	[ i			1				,		, , , , ,	
Ore, except Iron	3,142	941			l			l	3,142	941	4,083	204 15
Lard and Lard Oil	22	. 7			1				22	7	29	1 11
Meal, all kinds	27	71							27	71	98	3 35
Meats, other than Pork		7	••••							7	7	0 35
Marble	13								13	•	13	1 68
Manilla					,					1	10	1 00
Molasses	52	5							52	5	57	6 15
Nails	113	ĭ					l		113	1	114	12 03
Oats	188	14			1		1		188	14	202	5 08
Oil, in Barrels	26	140		1				1	26	140	166	20 91
Oil Cake		140			1		1		1			
Pease	22	12	••••••			•••••	1		99	12	24	1 00
	9	12	•••••				1	***************************************	22		34	1 02
Posts	27	1 2	•••••				1	<b> </b>	9	8	17	0 47
Pork	4	1 :				•••••			27	1	34	1 19
Paint	4	-						·····	4	1 1	5	0 45
Pitch and Tar		54	••••••			•••••••				54	54	4 75
Rags	1	4					.		1	4	5	0 82
Rye	2,023	425				1			2,023	425	2,448	110 53
Rosin						1						••••••
Salt	1,411	188				1	.   ••••••		1,411	188	1,599	<b>5</b> 0 <b>84</b>
Stone intended for cutting		9							8	9	17	0 <b>5</b> 5
do wrought	1	1						.	1	1	2	0 27
do not suitable for cutting, un-	1	1	1	1	l		1 .		-	1	i i	
wrought		. 68								68	68	0 85
Seeds, all kinds	2	4						.l	2	4	6	0 25
Sheep	6	3							6	3	9	0 27
Soda Ash	4								4		4	0 35
Steel	4		1		l		l	l	4		4	0 35
Sugar	170	57	l			l	1	l	170	57	227	23 98
Spirits, Beer, &c	47	49				l	l	l	47	49	96	12 30
Tobacco, Raw							l					
Tallow											l., <b></b>	******
Tin	16	1							16	1	17	2 95
Turpentine	ĭ	l				. <b></b>			i		i	0 09
Wheat	44	23							44	23	67	1 70
White Lead	8						1	1	8		8	0 71
Whiting	24				 				24		24	2 10
Wool	5	21			1				, #T	21	26	0 86
All other Goods and Merchandise		i 👫	***************************************	••••••		•••••	ļ		J	"	20	0 00
not enumerated	579	489					1	1	579	489	1,068	128 22
Bark	104		•••••	•••••		•••••			104	1	1,000	2 56
Barrels, Empty.	93	6	•••••			•••••	••••••		93	6	99	
Roat Knees	1 93		• • • • • • • • • • • • • • • • • • • •	•••••		· • • • • • • • • • • • • • • • • • • •				۰ ۱	שש	9 57
Boat Knees								•••••	•••••		•••••	••••••
<u> </u>	<u> </u>	<u> </u>	· .		l		·	<u> </u>	<u> </u>		·	

2—9<del>1</del>

133

No 31.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Articles.	Cana Car	rom dian to nadian orts.	Cans Unite	rom dian to d States orts.		States to States	Can	óm States to adian rts.	Т	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Ūp.	Down.	Up.	Down.		
Floats Fire Wood, in Vessels do Rafts	5,097 36,315 24						<b> </b>		5,097 36,315 24	700 6,708	5,797 43,023 24	\$ cts. 113 75 722 30 0 50
Hop Poles	63 8,127	149	620						63 8,747	149	63 8,896	9 00 446 07
Masts, Spars and Telegraph Poles, in Vessels		••••••		ì	1	l	l					
Railway Ties, in Vessels do Rafts Saw Logs	8,331 808 1,134	513	3,251						11,582 808 1,134	513	11,5 <b>82</b> 808 1,647	1,202 22 64 53 49 30
Staves and Headings, Barreldo do Pipedo West India.										139		3 61
Staves, Salt Barrel	15 28	139	37						15 65	9	24 65	3 61 10 14
Split Posts and Fence Rails, in Raits	11						•••••		11		11	1 19
do Rafts	140 3,525	1,182 4,360							140 3,525	1,182 4,360	1,322 7,88 <b>5</b>	46 97 77 54
manufactured	78,396	20,201	3,908						82,304	20,201	102,505	3,905 84

Total Tolls on Vessels	Ooal	, Free pei Or	lor in Council	512			 	ļ,	<b>[</b> .	[	512	J	512 [		ıſ
do       Free Coal.       142 88         Fines and Damages       513.06         Wharfage and Storage       58 00         Other Receipts       133 54         329 46       329 46		Grand Tota 1	Freight	78,908	20,201	3,908	 				82,816	20,201	103,017		
	142 8 58 0 133 5 329 4	8 0 4													

INLAND REVENUE DEPARTMENT,
OTTAWA, 81st July 1888.

E. MIALL,
Commissioner.

#### APPENDIX A-Continued.

No. 32.—General Statement showing the Quantity of each Article transported on the St. Peter's Canal, and the Amount of Revenue collected, during the Fiscal Year ended 30th June 1883.

	Articles.	Canad Cana	rom lian to adian rts.	Canad United	om lian to l States rts.	United S United	om States to States rts.	United 8	om States to adian rts.	To	ns.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Flour Coal Lumber Other A	gricultural Productserchandise	33 368 194 552 1,224 612 2,983	751 15 5,357 1,086 2,042 82 9,333							33 368 194 552 1,224 612 2,983	751 15 5,357 1,086 2,042 82 9,333	784 383 5,551 1,633 3,266 694	\$ cts 7 84 3 83 55 51 16 38 32 63 6 94
		ŗ	Fotal Told		sengers	••••	•••••	••••		•• ••••••	•••••		1,105 50

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

E. MIALL, Commissioner.

## APPENDIX A-Continued.

No. 33.—General Statement showing the Quantity of each Article transported on the Newcastle District Canals, and the Amount of Revenue collected, during the Fiscal Year ended 30th June 1883.

	Articles.	From Canadian to Canadian to United States Ports.		United S United	om States to States rts.	From United Section Cana	States to	To	ns.	Total Tons.	Amount of Tolls.		
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up	Down.		
, Y.	Bricks Clay, Lime and Sand Firewood Lumber, Sawed, in vessels Railway Ties Saw Logs Shingles Split Posts, &c Timber, Square Stone, nnwrought Iron Ore Total Freight paying Tolls	5,373 642 811 7,370 366 350 975 690	50							366 350 975 690	50	5,373 642 811 7,420 366 350 975 690	89 55 4 90 32 37 158 00 6 10 7 00 6 50 6 90
		<u> </u>	Colls on V	essels								16,627	311 32 18 00

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1883.

APPENDIX

No. 34.—STATEMENT of Traffic on the undermentioned Canals, and the

		<del></del>		- Individue		====
Artiques.	Wellan	d Canal.	St. Lawre	nce Canals.	Chambl	y Canal
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolla
Cluss No. 1.		\$ cts.		\$ cts.		\$ cts.
Canadian Vessels, steam United States Vessels, steam Canadian Vessels, sail United States Vessels, sail.	156,027 59,893 315,247 217,029	2,347 05 891 29 6,060 77 4,854 90	942,046 29,759 874,612 89,728	5,553 42 131 11 9,628 69 876 73	67,557 242 129,598 130,301	237 23 3 80 2,343 52 1,777 51
Total, Class No. 1	748,196	14,154 01	1,936,145	16,189 95	327,698	4,362 06
Class No. 2.	No.		No.		No.	
Passengers	1,719	84 41	63,632	3,443 26	3,080	54 03
Class No. 3.	Tons.	1	Tons.		Tons.	
Bricks	15	0 83	3,675 1	309 53 0 08	1,009	73 32
Cement and Water Lime Clay, Lime and Sand	21 3,449	1 97 246 68	2 872 10,165	321 03 420 23	6, <b>23</b> 0	1 00 621 99
Fish Gypsum Iron, Railway	1,133 3	4 20 56 65 0 60	1,827 6,011 34,088	131 03 238 91 4,956 56	404 12	13 48 1 20
do Pigdo all other	371 5,350	45 16 754 63	10,514 7,918	1,533 29 826 13	30 271	3 00 27 10
Stone, for cutting	58 5,357	7 79 797 05	10,492 1,826 3,472	1,243 38 155 57	1,402 450	120 02 45 00
RarleyCorn	220 18,709 89,176	6 84 2,833 20 17,828 37	6,738 7,924	483 69 596 08 809 35	787 2,878	61 50 222 78
Cotton, RawFlax and Hemp			53	6 83		
Hay, Pressed Meal, all kinds.	60	617 93 1 51 117 80	16,608 1,105 2,083	2,082 14 76 19 81 14	486 944 1 6	16 40 50 90 0 20
Oil Cake	1	0 20 161 05	5 999	0 16 410 63	2,414	92 68
Potatoes	720 4 <b>2</b> ,946	144 00 0 26	28,969 416 4,729	2,479 75 32 14 576 79	1,465	102 32
Seeds, all kinds Tobacco, Raw	2,946	539 60 3 90 1 40	658	26 09 0 04	003	80 30
All other Agricultural Pro-	211,438	40,135 42	75,235	9,654 45		
ducts, Vegetable		22 45	4,208 1,369 1,017	244 87 94 75 69 22	101 163 108	5 03 16 30 3 60
Hogs		1	234	18 17		
Hoofs Horses Lard and Lard Oil	28 7 97	5 60 1 30 19 05	65 493 213	6 19 35 71	30 52	1 10
Meats (other than Pork)	1	0 20 66 90	73 639	16 17 6 34 35 47	52	5 20
Sheep Tallow	43	6 45	594 59	45 46 3 07	270	9 00
W 001	4.	0.80	255	33 36		

A-Continued.

# Amount of Tolls collected during the Fiscal Year ended 30th June, 1883.

	ngton Eay anal.	Ottawa	Canals.	Ridea	u Canal.	St. Pete	r's Canal.	New District	castle Ca nals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts	ı.	\$ cts		\$ cts		\$ cts.		\$ cts.
<b>225,</b> 020	2,251 18	226,672	800 99	65,664	702 25	29,841	596 82	2,610	13 50
57,592	576 14	242,640 67,342	3,661 99 1,577 38	79 101,652 5,535	1,138 31 61 76	25,434	508 68	642	4 50
282,612	2,827 32	536,654	6,040 36	172,930	1,904 20	55,275	1,105 50	3,252	18 00
No.	-	No.		No.		No.	<u> </u>		
4,091		20,128	232 95	4,971	142 88	4,377		No.	
	-	-		<u>-</u>					
Tons.		Tons.		Tons.		Tons.		Tons.	
364				163	4 40		<b> </b>	•••••	
162		942	40 22	67	0 20 1 80			**********	
1,428		6,693	171 93	29	0 73			******	• • • • • • • • • • • • • • • • • • • •
18	ļ			36	1 19	784	7 84	•••••	
9 616		6	0 41	4	0 11		[]	•••••	
3,515 3,632			v 31	496	19 14			•••••	
1,466		63	3 74	610	18 91	************		***********	
565		22	0 97	1,599	50 84			•••••	
160		239	7 17 14 89	17 13	0 55 0 49	••••••			
378 288		458	32 81	149	3 73				
***************************************		1	0 10	14	0 45				
3			0.07				······		
916		1 26	9 07 2 16	331	9 73	383	3 83		• • • • • • • • • • • • • • • • • • • •
910		10	0 82	6	0 15	303	3 03		
•••••		34	2 98	98	3 35				
•••••	[·······	2 200	194 48	202	5 08			•••••	
******		3,290 6,873	558 40	34	1 02				
******		140	8 61	17	0 47				
690	•••••	78	7 30	2,448	110 53				
4	••••••••••••	24 1	1 92 0 03	6	0 25		······································	·····	
8,440		41	3 92	67	1 70				
145		50	4 11	301	14 74				
••••••		24	1 65	16	1 56				
•••••		531	31 78	6	0 18	•••••••	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	
••••••		163	10 66	** i	0 52			•••••	
5		31	2 48	18	1 51				
24		302	13 64	11	0 50		·····	!·	
49				29	1 11 0 35				
51		8	0 44	34	1 19				
•••••		417	26 08	9	0 27				• • • • • • • •
••••••									
23		1	0 07	26	0 86				

No. 34.—STATEMENT of Traffic on the undermentioned

Articles.	Welland	d Canal.	St. Lawren	ice Canals.	Chambl	y Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 3—Continued.		\$ cts.		\$ cts.		\$ cts.
All other Agricultural Pro-	1	0 15	2,086	198 26	9	0 30
Total, Class No. 3	353,614	64,430 14	254,688	28,258 25	20,334	1,573 72
Class No. 4.						
Ashes, Pot and Pearl Agricultural Implements Crockery and Earthenware Dye Woods and Dye Stuffs Furniture Glass (all kinds) Marble Manilla Molasses Nails Oil (in Barrels) Paint Pitch and Tar Rags Rosin Soda Ash Steel Sugar Stone (wrought) Tin Turpentine White Lead Whiting Whiskey and all other Spirits Merchandise, not enumerated Total, Class No. 4	503 4 15 87 73 77 922 19 91 132 2,074 355 223 6 56 29 2,942 894 41 12 260 4,834 13,649	14 55 0 28 1 78 13 05 13 10 12 34 138 30 1 94 16 45 7 89 409 74 52 16  43 55 0 12 8 49 4 19 409 11 169 88 4 46 1 50 48 16 688 55	764 692 1,518 716 1,409 1,443 193 98 2,622 4,783 3,362 832 2,497 1,156 2,048 1,949 1,949 1,835 708 2,831 348 2,533 21,380	112 30 60 02 256 51 61 96 202 29 269 91 38 11 19 60 204 50 858 03 332 42 144 77 166 54 129 65 116 95 347 95 1,109 82 46 45 332 62 41 39 38 93 66 36 379 36 2,796 05	14 31 275 3 11 1,580 1,045 30 1,844 12 2,185 279 4 732	1 40 2 84 27 50 0 30 1 10 156 34 104 50 2 47 184 40 1 20 218 50 27 90 0 40 73 20 234 37 1,036 42
Class No. 5.						
Bark Barrels, Empty		0 18	520	78 20 0 75		
Boat Knees	31,813	1,435 63	38 4,638 30,417	81 34 754 27	3,948 2,812	237 82 56 79
do Rafts Lumber, Sawn, in Vessels do Rafts	48,386 23	7,771 82 0 98	59,112 1,124	1 25 4,092 05 36 21	93,025	5,249 38
Hoops	2,037 129	169 40 20 47	19,818	1,053 43	22,601	1,794 12
Masts, Spars and Telegraph Poles, in Vessels			8	0 30		*********
Masts, Spars and Telegraph Poles, in Rafts			11,138	277 45		

## Canals, and the Amount of Tolls collected, &c.-Continued.

Burling Ca	gton Bay nal.	Ottawa	Canals.	Rideau	ı Canal.	St. Peter	r's Canal.	New of District	castle Canals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
230		487	42 01	1,005	75 83	3,266	32 66		
22,556		21,183	1,185 85	7,889	333 44	4,433	44 33		
319 84 291 49 53 426 		23 16 1 36 2 2 2 2 2 1 356	4 16 1 37 0 09 3 69 0 14 0 24 10 91 1 79	69 195 22 2 70 17 13 57 114 166 5 54 5 4 4 227 2 17 1 8	6 15 12 03 12 05 0 27 9 00 1 78 1 68 12 03 20 91 9 45 4 75 0 82 0 35 0 35 23 98 0 27 2 95 0 09 0 71 2 10				
269	•••••	8	0 44	96	12 30			•••••	
6,935		1,380	120 14	1,068	128 22	694	6 9 4		
12,227		1,895	160 82	2,240	267 87	694	6 94		[
19		167		104 99	2 56 9 57			******	
***************************************		830	9 45	5,797	113 75		•••••		
120		81,831 <b>8,</b> 066	2,733 03 118 31	43,023 24	722 30 0 50			5,373	89 55
1,311		548,754	48,198 17	8,896	446 07	1,638	16 38	642	4 90
		1,704 27	51 65 2 52						
***************************************		4,090 1,482	564 02 119 50	11,582 808	1,202 22 64 53			811	32 37
				•••••					
•••••		135	6 75	•••••					

No. 34.—STATEMENT of Traffic on the undermentioned

	<del> </del>				1	
Articl <b>es.</b>	Wellan	d Canal.	St. Lawre	nce Canals.	Chamb	ly Canal.
·	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 5—Concluded.		\$ cts.		\$ ets.		\$ ets.
Square Timber, in Vessels do Refts	58,097 25	8,714 54 2 11	1,084 12,396	46 42 319 46	151	15 00
Woodenware and Wood, partly manufactured Shingles	550 25	129 21 7 47	717 2 <b>6</b> 3	246 00 57 32	4 44	0 65 6 46
Split Posts and Fence Rails, in Vessels Split Posts and Fence Rails,	4	0 80	6	0 73	9	0 60
in Rafts	9,514 226 5,043	349 13 13 75 942 06	21,494 358 168	2 40 491 20 14 67 19 50		
IndiaStaves, Salt BarrelTraverses	3,233	604 22	1,506 243 10,062 79	115 14 5 19 26 19 3 62	140	2 80
Total, Class No. 5	159,106	20,161 77	175,263	7,724 09	122,734	7,363 62
Special Class.				**		
Coal	259,002 56 23,539	50,842 31 2 80 1,176 95	119,361 2,121	16,918 58 106 05	92,882	9,120 33
Stone, unwrought, not suit- able for cutting Ice	18,230	1,165 44	11,022	236 85	45	0 75
Total, Special Class	300,827	53,187 50	132,504	17,261 48	92,927	9,121 08
Total Freight and Tolls Timber and other Wood,	827,196	154,077 33	622,836	81,027 05	247,138	23,510 93
Wheat, Corn, Flour, Iron,	3,384	214 20	10,232	1,157 98		
Salt, Coal, &c., Free	31,054	4,149 80	312,614	36,598 84		
Grand Totals, Passengers and Tonnage of Vessels not included.		158,441 33	945,682	118,783 87	247,138	23,510 <b>93</b>

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1883.

## Canals, and the Amount of Tolls, collected, &c.—Concluded.

Burling Ca	gton Bay anal.	Ottawa	Canals.	Rideau	ı Canal.	St. Pete	r's Canal.		castle Canals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.	1	\$ cts.		\$ cts.		\$ cts.		\$ cts.
7,845 2,800		160 10,164	3 00 164 47	1,322	46 97			350	7 00
103 5		6 408	1 80 164 70	11 24	1 80 3 61				
••••••				65	10 14				
1,746		9 84,112	2,032 00	1,647	1 19 49 30		•••••	366 7,420	6 10 158 00
600									
24		60 170	3 03 1 08	139 7,885 63	3 61 77 54 9 00			•••••••	
14,573		742,175	54,191 39	81,500	2,764 66	1,638	16 38	14,962	<b>297 9</b> 2
50,754		2,532	126 60	2,017 4,083 4,708	99 47 204 15 235 40	5,551	55 51	<b>69</b> 0	6 90
•••••				68	0 85			975	6 50
50,754		2,532	126 60	10,876	539 87	5,551	55 51	1,665	13 40
100,110	2,827 32	767,785	61,937 97	102,505	5,952 92	12,316	1,228 66	16,627	329 325
•••••				512	13 06				
100,110	2,827 32	767,785	61,937 97	103,017	5,965 98	12,316	1,228 66	16,627	32 <b>9 82</b>

E. MIALL,
Commissioner.

#### APPENDIX

No. 35.—Summary Statement of Traffic on the undermentioned Canals of each description of Property passing through

Articles.	Wellan	d Canal.	St. Lawren	nce Canals.	Chambl	y Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
		\$ cts.		\$ cts.		\$ cts.
Vessels of all kinds	748,196	14,154 01	1,936,145	16,189 95	327,698	4,362 06
	No.		No.		No.	
Passengers	1,719	84 41	63,632	3,443 26	3,080	54 03
Forest, Produce of Wood.	Tons.		Tons.		Tons.	
Bark	***************************************		38 4,638	0 75 81 34	3,948	237 82
Firewood		1,435 63 7,772 80	30 <b>,477</b> 89	755 52 4 62	2,812	56 79
Lumber, Sawed	48,409 2,166	189 87	60,236 11,146 19,818	4,128 26 277 75 1,053 43	93,025	5,249 38 1,794 12
Saw Logs Staves, all kinds	9,514 8,502	349 13 1,560 03	21,494 2,275	491 20 154 50		
Shingles  Split Posts and Rails  Timber, Square	25 4 58,122	7 47 • 80 8,716 65	263 10 13,480	57 32 3 13 365 88	44 9 151	6 46 0 60 15 00
Traverses	158,555	20,032 38	174,026	7,399 89	140	2 80
10001	100,000		174,026	1,000 00	122,730	7,362 97
Farm Stock.						
Cattle	1 7	0 20	1,017 234	69 22 18 17	108	3 60
Sheep		1 30	493 594	35 71 45 46	270	1 10 9 00
Total	8	1 50	2,338	168 56	408	13 70
Produce of Animals.		<b>]</b>	 	   	† [	
Bones Horns and Hoofs, Hides and		*************	1,369	94 75	163	16 30
Skins, Raw Lard and Lard Oil Merts, other than Pork	28 97 1	5 60 19 05 0 20	65 213 .73	6 19 16 17	52	5 20
Pork Tallow	335 43	66 90 6 45	639 59	6 34 35 47 3 07		
Wool	1	0 80	255 2,086	33 36 198 26	9	0 30
Total	509	99 15	4,759	393 61	224	21 80
J'	<u> </u>	<u> </u>	1	Į	1	I

A-Continued.

during the Fiscal Year ended 30th June, 1883, showing the Total Quantity and the Amount of Tolls collected thereon.

Burling Ca	ton Bay nal.	Ottawa	Canals.	Rideau	Canal.	St. Peter	r's Canal.	Newcastle District Canals	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
282,612	2,827 32	536,654	6,040 36	172,930	1,904 20	55,275	1,105 50	3,252	18 00
No.		No.		No.		No.	,	No.	
40 91		20,128	232 95	4,971	142 88	4,377			
Tons.		Tons.		Tons.		Tons.		Tons.	
••••••				104	2 56				
120		830 89,897	9 45 2,851 34	5,797 <b>43,</b> 047	113 75 722 80			5,373	89 55
1,311		550,458	2 52 48,249 82	63 8,896	9 00 446 07	1,638	16 38	642	4 90
*********		135 5,572 84,112	6 75 683 52 2,032 00	12,390	1,266 75	•••••		811	32 37
2,370		60 408	3 03 164 70	1,647 139 24	49 30 3 61 3 61			7,420	158 00
10,645		10,324	1 44 167 47	76 1,322	11 33 46 97	•••••••••		366	6 10 7 00
		170	1 08	7,885	77 54			350	
14,451		742,002	54,173 12	81,390	2,753 29	1,638	16 38	14,962	297 92
24		531 163 302 417 1,413	31 78 10 66 13 64 26 08	6 17 11 9 43	18 52 50 27 1 47				
5		<b>24</b> 31	1 65 2 48	16 18 29	1 56 1 51 1 11	•••••••		•••••	
49 51			0 44	7 34	0 35 1 19	•••••••••••			
23	•••••	, 1	0 07	26	0 86				
230		487	42 01	1,005	75 83				
358		551	46 65	1,135	82 41				• • • • • • • • •
							ستنت		

## No. 35.—Summary Statement of Traffic on

Articles.	Wellan	d Canal.	St. Lawre	nce Canals.	Chambly Canal.			
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.		
Agricultural Products.		\$ cts.		\$ cts.		\$ cts.		
Agricultural Products not enumerated, Vegetable Apples Barley	280 220 18,709	22 45 6 84 2,833 20	4,208 3,472 6,738	244 87 483 69 596 08	101 787 2,878	5 03 61 50 222 78		
Cotton, Raw	89,176	17,828 37	7,924	6 83 809 35	•••••			
Flour	12,184 60 589 19	617 93 1 51 117 80 1 94	16,608   1,105   2,083   98	2,082 14 76 19 81 14 19 60	486 944 6	16 40 50 90 0 20		
OatsPease	958 720 4	161 05 144 00 0 26	5,999 28,969 416	410 63 2,479 75 32 14	2,414 1,465	292 68 102 32		
RyeSeeds—Flax, Clover and Grass Tobacco, Raw	2,946 20 7	539 60 3 90 1 40	4,729 658	576 79 26 09 0 04	803	80 30		
Wheat	211,438 337,330	40,135 42 62,415 67	75,235 158,296	9,654 45	9,884	632 11		
Manufactures.					\			
Ashes, Pot and Pearl	503 4	14 55 0 28	764 692	112 30 60 02	14	1 40		
Barrels, Empty  Bricks  Cement and Water Lime  Crockery and Earthenware	1 15 21 15	0 18 0 83 1 97 1 78	520 3, <b>6</b> 75 2,872 1,518	78 20 309 53 321 03 256 51	1,0 <b>0</b> 9 10 31	73 32 1 00 2 84		
FurnitureGlass, all kindsIron, Railway	73 77 3	13 10 12 34 0 60	1,409 1,443 34,088	202 29 269 91 4,956 56	3 12	0 30		
Iron, Pig do All other Molasses Nails.	371 5,350 91 132	45 16 754 63 16 45 7 80	10,514 7,918 2,622 4,783	1,533 29 826 13 204 50 858 03	30 271 1,580	3 00 27 10 156 34		
Oil Oil Cake	2,074 1 355	409 74 0 20 52 16	3,362 4 832	332 42 0 16 144 77	1,045	104 50 2 47		
Pitch and Tar   Rosin   Soda Ash   Spirits, Whiskey, &c	6 56 260	0 12 8 49 48 16	2,497 2,048 1,949 2,533	166 54 116 95 347 95 379 36	1,844 2,185	184 40 218 50		
Steel Sugar Tin	29 2,942 41	4 19 409 11 4 46	141 6.359 1,835	17 53 1,109 82 332 62	279	27 90		
Turpentine	12 550	1 50	764 231 348 717	41 39 38 93 66 36	732	73 20		
Woodenware	12,982	1,937 01	96,438	13,329 10	9,079	878 12:		

the undermen i d Canals, &c.—Continued.

Burling Ca	ton Bay nal.	Ottawa	Canals.	Rideau	Canal.	St. Po Car	eter's nal.	Newcastle District Can al-	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
145 378 288		50 227 <b>4</b> 58	4 11 14 89 32 81	301 13 149	14 74 0 49 3 73	3,266	32 66		
916		1 1 26 10	0 10 0 07 2 16 0 82	331 6	0 45 9 73 0 15	383	3 83		
5		34 3,290 6,873	2 98 194 48 558 40	98 202 34	3 35 5 08 1 02			*************	
690	•••••	140 78 24	8 61 7 30 1 92	17 2,448 6	0 47 110 53 0 25				
8,440 10,869		1 41 11,254	0 03 3 92 832 60	3,686	1 70	3,649	3,649		
319 84 19 364 162 291		23 16 167 942 1 36	4 16 1 37 16 47 40 22 0 09 3 60	69 195 99 163 67 22 70	15 80 19 96 9 57 4 40 1 80 2 95 9 0				
53 426 3,515 3,632 1,466 114 579		63 2	0 41 3 74	496 610 57 114	1 78 19 14 18 91 6 15 12 04				
348 97 5		58	10 91	166 5 54	20 91 0 45 4 75				
383 269 10 1,821 185		8	0 44	4 96 4 227 17	0 35 12 30 0 35 23 98 2 95				
5 53 40 103		6	1 80	1 8 24 11	0 09 0 71 2 10 1 80				
14,443		1,331	33 73	2,596	192 23				

No. 35.—SUMMARY STATEMENT of Traffic on

ARTICLES.	Wellar	nd Canal.	St. Lawre	ncc Canals.	Chambly Canal.			
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Toils.		
Merchaudise.		\$ cts.		\$ .		\$ cts.		
Brimstone	3,449 259,002	246 68 50,842 31	1 10,165 119,361	0 <b>98</b> <b>42</b> 0 23 16,918 58	6,230 92,882	621 99 9,120 33		
Dye Woods and Dye Stuffs. Fish	87 28 1,133	13 05 4 20 56 65	716 1,827 6,011	61 96 131 03 238 91	275 404	27 50 13 48		
Ores, all kinds	23,599 922 223	1,179 75 138 30 43 55	2,121 193 1,156	106 05 38 11 129 65	11 12	1 10 1 20		
Stone, all kinds	58 24,481	7 79 2,132 37	10,492	1,243 38 438 87 2,796 05	1,402   499   3,098	120 02 46 15 234 37		
chandise, not enumerated Total	4,834 317,812	55,353 20	186,979	22,522 90	104,813	10,186 14		
Grand Totals (Passengers and Tonnage of Vessels not included)	827,196	154,077 33	622,836	81,027 05	247,138	23,510 93		

Inland Revenue Department, Ottawa, 31st July, 1883. the undermentioned Canals, &c.—Concluded.

Burling Ca	Burlington Bay Caual.		Canals.	Rideau	Canals.	St. Peter	's Canals	Newcastle District Canals	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cta.		cts.
1,428 50,754 49 18 		2,532 12 22 595 1,380 11,234	171 93 126 60 1 79 0 97 24 97 120 14 446 40	29 2,017 2 36 4 8,791 13 5 1,599 87 1,068	0 20 0 73 99 47 0 27 1 19 0 11 439 55 1 68 0 82 50 84 1 67 128 22	5,551 784 	55 51 7 84 	975	6 90
100,110	2,827 32	767,785	61,937 97	102,505	5,952 92	12,316	1,228 66	16,627	329 32

E. MIALL, Commissioner.

APPENDIX A-Continued.-CANALS. No. 36.—Statement showing the Amount of Tolls accrued each month during the Fiscal Year ended 30th June 1883.

			188	32.							
CANALS AND OFFICES.	July.	August.	September.	October.	November.	December.	January.	April.	Мау.	June.	Tolls.
Welland Canal,	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$_~cts.	\$ cts.
Chip: awa Colborne Dalhousie Dunnville Maitland Robinson St Catharines	5 79 17.947 50 6,705 06 46 18 81 83 112 77 112 90	9 20 17,361 81 8,306 83 20 95 126 52 128 17 89 88	8 96 17,223 85 6,611 12 146 30 79 60 261 81 127 97	9 59 10,747 32 6,380 48 407 67 82 67 279 31 122 13	186 64 105 54 327 07	103 75 1 86 47 96		3 55	9,402 64 30 28 76 78 439 74	15,258 58 8,020 16 103 47 192 54 441 31	97 99 100,048 85 48,980 84 941 49 745 48 2,041 69 1,221 89
Total, Welland Canal	25,012 03	26,043 36	24,459 61	18,029 17	11,761 77	155 82		4 50	24,287 58	24,323 49	151,077 33
Beauharnois	391 63 69 43 3,094 67 2,288 77 333 49 6,865 71	378 71 53 99 2,880 95 1,941 33 541 10 6,132 07	252 88 86 58 3,266 61 1,079 42 540 20 5,663 37	566 55 50 89 4,156 70 2,171 37 715 43 4,933 98	76 63 1,908 27 729 71 365 77	6 98 2 09		19 05	247 86 82 14 4,057 47 5,709 80 205 94 3,738 09	32 15 3,583 69 2,515 55	2,662 52 458 79 23,560 50 16,435 95 2,962 38 34,946 91
Total, St. Lawrence Canals.	13,643 70	11,928 15	10,889 06	12,594 92	6,401 82	9 07		10 05	14,041 30	11,508 98	81,027 05
Chambly	1,780 95 2,468 00 67 11	1,574 32 2,314 23 68 80	977 62 2,432 28 63 99	1,543 99 ,009 93 102 09	961 27 104 28			5 56	561 02 1,196 95 61 22	63 53	8,879 42 14,094 93 536 58 23,510 93
	Welland Canal.  Chip: awa	Welland Canal   \$ cts.	Sect	Welland Canal.   \$ cts.   \$ cts.   \$ cts.	Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect   Sect	Welland Canal   S   cts.   S   cts.   S   cts.   S   cts.   S   cts.   Chip: awa   5   79   9   20   8   96   9   59   21   81   Colborne   17,947   50   17,361   81   17,223   85   10,747   32   7,488   19   Dalhousie   6,705   06   8,306   83   6,611   12   6,380   48   3,552   69   Dunaville   46   18   20   95   146   30   407   67   186   64   Maitland   81   83   126   52   79   60   82   67   105   54   Robinson   112   77   128   17   261   81   279   31   327   07   St   Catharines   112   90   89   88   127   97   122   13   79   83   Total, Welland Canal   25,012   03   26,043   36   24,459   61   18,029   17   11,761   77   St. Lawrence Canals   391   63   378   71   252   88   566   55   589   99   Cardinal   69   43   53   99   86   58   50   89   76   63   Cornwall   3.094   67   2,880   95   3,266   61   4,156   70   1,908   27   Kingsten   2,288   77   1,941   33   1,079   42   2,171   37   729   71   Lachine   333   49   541   10   540   20   715   43   365   77   Montreal   6,865   71   6,132   07   5,663   37   4,933   98   2,731   45   45   45   45   45   45   45   4	Welland Canal.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$		Welland Canal.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$	Welland Canal.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$	Welland Canal.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$ cts.   \$

ngton Bay Canal.		1	1	I		1			1	1	
	607 89	484 10	492 18	346 59	176 68	10 12		8 06	271 98	429 72	2,827 32
ttawa Conals.											
3	5,923 01 1,799 59 3,474 39 325 88	5,626 09 292 6 3,753 51 316 29	6,126 88 69 57 2,987 44 276 62	4,106 35 73 19 3,702 94 348 84	46 47 1,463 12			1 50	5,442 41 216 69 3,111 02 278 02	5,512 45 866 58 3,792 07 315 59	34,642 01 2,864 74 22,285 99 2,145 23
Ottawa Canals	11,022 87	9,988 54	9,460 51	8,231 32	3,692 00			7 90	9,048 14	10,486 69	61,937 97
Rideau Canal.											
Mills	363 59 800 88 138 76	314 32 418 15 104 43	361 91 439 12 80 40	400 76	205 12			·		261 48 623 70 90 57	2,070 38 3,277 31 605 23
Rideau Canal	1,303 23	836 <b>9</b> 0	831 43	824 51	414 69				713 38	978 75	5,952 92
Peter's Canal.											
's	116 67	111 00	122 35	151 82	134 17	45 10	0 68	25 26	160 00	361 61	1,228 66
tle District Canals.											
eon	131 02	<b>58</b> 00		30 50						12 50	287 77 4 50
	24 20	6 00		2 00						2 85	3 <b>7</b> 0 <b>5</b>
Newcastle Dis. Canals	1 <b>55 2</b> 2	67 50	24 25	32 50	18 50				15 00	16 35	329 32
Total	56,177 67	53,416 90	49,803 28	43,866 87	24,847 66	220 11	0 68	61 33	50,356 57	52,140 43	330,891 50
	Ottawa Canals.  Ottawa Canals.  Cideau Canal.  Mills	1,022 87   1,022 87   1,022 87   2,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,0	1,022 87   314 32   325 88   484 10   363 59   314 32   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29   3816 29	10	10	176 68   484 10   492 18   346 59   176 68	10 12   12   13   14   15   15   15   15   15   15   15	10   12   176   68   10   12   12   12   13   16   16   10   12   13   14   12   13   14   14   15   13   16   16   16   16   16   16   16	10   12   15   16   16   17   18   18   18   18   18   18   18		10   12   16   16   17   18   18   18   18   18   18   19   176   68   10   12   12   12   12   13   13   10   12   13   13   14   15   13   14   15   15   14   15   15   14   15   15

E. MIALL, Comnissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st July 1883.

#### APPENDIX A-Continued-CANALS.

No. 87.—Statement showing the Number, Tonnage and Nationality of Vessels passed through all the Canals, during the Fiscal Year ended 30th June, 1883, and the Tolls collected thereon.

i														
	VESSELS. Total Number.		Number. Ports.		Canad United	From Canadian to United States Ports.		From United States to United States Ports.		From United States to Canadian Ports.		Tons.		Amount of Tolls.
i			Up.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.		
	Welland Canal.		-											\$ cts.
	Canadian Vessels, steam do sail	617 1,714	42,548 73,652	39,281 50,397	22,138 80,630	45 942		330	1,052 4,4.8	50,963 104,868	65,738 158,710	90,289 156,537	156,027 315,247	2,347 05 6,060 77
152	Total, Canadian	2,331	116,200	89,678	102,768	987		330	5,480	155,831	224,418	246,836	471,274	8,407 82
	United States Vessels, steam United States Vessels,	247	638	697	1,245	391	26,903	25,673	338	4,008	29,124	30,769	59,893	891 29
ı	sail	752	340	272	5,644	428	102,663	51,333	<b>4</b> 61	55,888	109,108	107,921	217,029	4,854 90
ı	Total United States	999	978	969	6,889	819	129,566	77,006	799	59,896	138,232	138 690	276,922	5,746 19
	Grand Total Welland Canal	3,330	117,178	90,647	109,657	1,806	129,566	77,336	6,279	215,727	362,680	385,516	748,196	14,154 01
	St. Lawrence Canals.													
	Canadian Vessels, steam do sail	3,914 5,695	499,001 477,577	396,120 314,358	34,904 34,318	732 8,153			6	11,283 40,206	533,911 511,895	408,135 362,717	94 <sup>2</sup> ,016 874,612	5,553 42 9,628 69
	Total Canadian	9,609	976,578	710,478	69,222	8,885			6	51,489	1,045,806	770,852	1,816,658	15,182 11
	United States Vessels, steam	460	315	220	3,381	215	11,355	10,978	94	3,201	15,145	14,614	29,759	131 11
	sail	891	1,340	7,260	6,908	6,940	1,029	619	58,043	7,589	67,320	22,408	89,728	876 73

ì	Total United States	1,354	1,655	7,480	10,289	7,155	12,384	11,597	58,137	10,790	82,465	37,022	110 (07 )	
	Grand Total St. Law- rence Canals	10,963	978,233	717,958	79,511	16,040	12,384	11,597	58,143	62,279	1,128,271	807,874	1,936,145	16,189 95
	Chambly Canal.													
	Canadian Vessels, steam do sail	457 1,352	32,236 15,215	31,467 15,297	163 <b>21,4</b> 51			······································		3,691 77,635	32,399 36,666	35,158 92,932	67,557 129,598	237 23 2,343 52
.	Total Canadian	1,809	47,451	46,764	21,614					81,326	69,065	128,090	197,155	2,580 75
	United States Vessels, steam	5 1,311			15					227	15	227	242	3 80
	Total United States		32	2,403	33,207					94,659	33,239	97,062	130,301	1,177 51
	Grand Total, Chambly	1,316	32	2,403	33,222					94,886	33,254	97,289	130,543	1,781 31
	Canal	3,125	47,483	49,167	54,836			•••••		176,212	102,319	225,379	327,698	4,362 06
163	Burlington Bay Canal.											<u> </u>		
	Canadian Vessels, steam do sail	477 303	110,166 4,154	112,009 23,137	286	* 1,611 5,373			1,234 <b>24,</b> 356	286	111,400 28,796	113,620 28,796	225,020 57,592	2,251 18 576 14
ı II	Total Canadian	780	114,320	135,146	286	6,984			25,590	286	140,196	142,416	282,612	2,827 32
	United States Vessels. steam													2,027 32
ı	Total United States							<del></del>						
	Grand Total, Burling- ton Bay Canal	780	114,320	135,146	286	6,984			25,590	286	140,196	142,416	282,612	2,827 32
	Ottawa Canals.												200,012	2,021 32
	CanadianVessels, steam do sail	1,400 2,354	85,795 18,843	138,688 173,708	*****	2,189 50,089				•	85,795 18,843	140,877 223,797	226,672 242,640	800 99
	Total Canadian	3,754	104,638	312,396		52,278					104,638	364 674	469,313	3,661 99 4,462 98

Vessals.	Total Number.	Fro Canad Cana Por	ian to dian	Fro Canad United Po	ian to	Fro United S United Por	States to States			То	n <b>s.</b>	Total Tons	Amount of Tolls.
		Up	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Oitawa Canals—Con.									,				\$ cts.
United States Vessels,								<b></b>				,	
United States Vessels, sail.	683	9,179	2,096		55,893			174		9,353	57,989	67,342	1,577 38
Total United States	683	8,179	2.096		55,893			174		9,353	57,989	67,342	1,577 38
Grand Total, Ottawa Canals.	4,437	113,817	314,492		108,171			174		113,991	422,663	536,654	6,040 36
Canals													
Canadian Vessels, steam do sail	1,044 1,596	29,979 44,806	35,193 55,110	492 1,73 <b>6</b>		1				30,471 46,54 <b>2</b>	35,193 55,110	65,664 101,652	702 25 1,138 31
LTotal Canadian	2,640	74,785	90,303	2,228						77,013	90,303	167,316	1,840 56
United States Vessels, steam	7	17	53	10						27	52	79	1 88
United States Vessels,	55	287	4,240	1,008						1,295	4,240	<b>5</b> ,535	61 76
Total United States	62	304	4,292	1,018				<u> </u>		1,322	4,292	5,614	63 64
Grand Total, Rideau Canal	2,702	75,089	94,595	3,246						78,335	94,595	172,930	1,904 20
St. Peter's Canal.													
Canadian Vessels, steam do sail	228 717	15,299 14,631	14,542 10,365					438		15,299 15,069	14,542 10,365	29,841 25,434	596 82 508 68
GrandTotal,St.Peter's Canal	915	29,930	24,907					438		40,368	24,907	55,275	1,105 50

Newcastle District Canals.					,								
CanadianVessels,steam do sail	27 9	100	2,510 642	•••••			••••••••••••••••••••••••••••••••••••••			100	2,510 642	2,610 642	13 50 4 50
Grand Total, New- castle Dis. Canals	36	100	3,152							100	3,152	3,252	18 00
					RE	CAPITU	LATION.						
CANA IAN VESSELS.							!						
St im and Sail.													
We und	2,331 9,609 1,809 780 3,754	116,200 976,578 47,451 114,320 104,638 74,785	89,678 710,478 46,764 135,146 312,396 90,303	102,768 69,222 21,614 286	987 8,885 6,984 52,278			5,480 6 25,590	155,831 51,489 81,326 286	224.448 1,045,806 69,065 140,196 104,638 77,013	246,826 770,852 128,090 142,416 364,674 90,303	471,274 1,816,658 197,155 282,612 469,312 167,316	8,407 82 15,182 11 2,580 75 2,827 32 4,462 98 1,840 56
St. Peter's Newcastle District	2 610 945 36	29,930 100	24,907 3,152			••• •••••		438		30,368 100	24,997 3,152	55,275 3,252	1,105 50 18 00
Total Canadian	21.994	1,464,002	1,412,824	196,118	69,134		330	31,514	288,932	1,691,634	1,771,230	3,462,854	36,425 04
United S1 TES VESSELS.													
Steaman Sail.													
Welland St. Lawrence Chambly	9 9 1,354 1,316	978 1,655 32	969 7,480 2,403	6,889 10,289 33,222	819 7,155	129,566 12,384	77,006 11,597	799 58,137	59,896 10,790 <b>94</b> ,886	138,232 82,465 33,254	138,690 37,022 . 97,289	276.922 119,487 130,543	5,746 19 1,007 84 1,781 31
Burlington Bay Ottawa Rideau St. Peter's	683 62	9,179 30 <b>4</b>	2,096 4,292	1,018	55,893			174		9,353 1,322	57,989 4,292	67,342 5,614	1,577 38 63 61
Newcastle District			•••••••										
Total United States	4,414	12,148	17,240	51,418	63,867	141,950	88,603	59,110	165,572	264,626	335,282	599,968	10,176 36
Grand Total, Canadian and United States	26,318	1,476,150	1,430,064	247,536	133,001	141,950	88,933	90,624	454,501	1,956,260	2,106,502	4,062,762	46,601 40
INLAND REV		DEPARTA AWA, 31		1883.	1					1	E. MIAI	LL, Commissio	ner.

155

A. 1884

47 Victoria.

Sessional Papers (No. 3.)

#### APPENDIX A-Continued-CANALS.

No. 38—Comparative Statement of the Total Movement of Property, Passengers and Vessels on the undermentioned Canals, for the Fiscal Year ended 30th June 1883 and the three preceding years.

	Goods, Warbs and		Welland	l Canal.			St. Lawren	ice Canals.			Chambl	y Canal.	
	M krchandiss.	1880.	1881.	1882.	1883.	1880.	1881.	1882.	1883.	1880.	1881.	1882.	1883.
156	Farm Stock	5 146,718 11,654 236,263 468,234 862,874 5,395 4,290	173,700 13,391 154,875 418,511 760,478 4,950 4,084	13 177,905 12,851 188,842 229,318 608,929 1,741 2,931	8 158,555 12,982 317,812 337,839 827,196 1,719 3,330 748,196	2,666 145,510 80,591 114,489 227,562 570,818 71,716 10,891	2,679 154,848 90,334 140,614 270,650 659,125 77.754 10,793	2,379 160,303 95,720 170,416 248,632 677,450 75,221 10,604	2,338 174,026 96,438 186,979 163,055 622,836 63,632 10,963	214 57,955 12,191 94,229 20,409 184,998 4,943 3,026	74,123 11,321 94,669 20,772 200,972 3,091 3,213 321,851	3,061 3,256	408 122,730 9,079 104,813 10,108 247,138 3,080 3,125 327,698
		Perce of Increas compare 188:	e of 1883 ed with 2 is	Percei of Decreas compare 1880	e of 1883 d with	Perce of Decrea compar 188	St. Lawren  ntage se of 1883 ed with 2 is	Perce of Increas compare 1880	e of 1883 ed with	Perce of Increase compare 188	se of 1883 ed with 2 is	Perce of Increase compare	se of 1883 ed with 0 is

43 390 596 355	
321	
505	
71	
02	
930	1
883 th	

	Goods, Warks and	В	urlington I	Bay Canal.			Ottawa	Canals.			Rideau	Canal.	
	MERCHANDISE.	1880.	1881.	1882.	1683.	1880.	1881.	1882.	1893.	1880.	1881.	1882.	1883.
161	Farm Stock	21 11,459 18,310 49,904 12,642 92,336 22,408 935 341,672	15 22,921 24,911 43,618 26,399 117,864 12,133 1,039	19 29,713 22,442 57,295 30,036 139,505 7,239 905	24 14,451 14.443 59,965 11,227 100,110 4,091 780 282,613	1,247 503,892 1,010 8,919 17,637 532,795 19,304 4,365 473,997	1,150 639,418 1,186 22,339 19,619 683,712 20,129 5,216	1,304 703,634 1,758 17,505 20,047 744,193 16,381 4,992	1,413 742,002 1,331 11,234 11,805 767,785 20,128 4,437 533,654	43 87,934 1,877 13,096 5,053 108,003 5,371 2,867	88,818 1,936 16,417 5,965 113,145 3,784 2,781	78,451 1,754 13,842 5,458 99,527 5,069 2,826	43 81,390 2,596 13,655 4,821 102,505 4,971 2,702
7			Burlington	Bay Canal.			Ottawa	Canals.		1	Rideau	Canal.	
		Perce of Decrease compar	se of 1883 ed with	Percer of Increase compare	e of 1883 d with	Percer o Increas compare 1882	e of 1883 d with	Percer of Increase compare	e of 1883 dwith	Percer of Decrea compare 188	seof 1883 ed with	of Increa	ntage se of 1883 ed with 0 is
		39	35	7-1	76	3.	07	28.4	1	2	9	5	·36

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

1884

#### APPENDIX A-Continued-CANALS

No. 39.—Comparative Statement of the Tonnage of Vessels and Goods passed through the Canals during the Fiscal Years ended the 30th June, 1880, 1881, 1882 and 1883.

PROPERTY AND VESSELS.		WELLAN	D CANAL.			St. Lawre	NCE CANAL	S.		Снамвы	CANAL.	
PROPERTY AND VESSELS.	1880.	1881.	1882.	1883.	1880.	1881.	1882.	1883.	1880.	1881,	1882.	1883.
Tonnage of Property, Up	190,356	163,20 <b>2</b>	185,164	285,406	160,311	169,931	195,667	208,711	67,413	90,621	121,372	131,320
do Down	672,518	597,276	423,765	541,790	410,507	489, 194	481,783	414,125	117,585	110,351	123,935	115,818
Total Tonnage of Property, Up and Down	862,874	760,478	608,929	827,196	570,818	659,125	677, 450	622,836	184,998	200,972	245,307	247,138
Tonnage of Vessels, Up	467,979	419,222	324,628	362,680	1,126,157	1,184,041	1,146,163	1,128,271	94,342	93,357	107,975	102,319
do Down	475,707	443,874	354,412	385,516	794,155	813,391	790,733	807,874	207,820	228,494	230,325	225,379
Total Tonnage of Vessels, Up and Down	943,686	863,096	679,040	748,196	1,920,312	1,997,432	1,936,896	1,936,145	302,162	321,851	338,300	327,698
Grand Total Tonnage of Property and Vessels, Up and Down	1,806,560	1,623,574	1,287,969	1,575,392	2,491,130	2,656,557	2,614,346	2,558,991	487,160	522,823	583,607	574,836

D. V.	Во	rlington E	Bay Canal			OTTAWA	Canals.			RIDEAU	CANAL.	
Property and Vessels.	1880.	1881.	1882.	1883.	1880.	1881.	1882.	1883.	1880.	1881.	1882.	1883.
Tonnage of Property, Up	76,625 24,711	65,593 52,271	67,762 62,743	70,637 <b>29</b> ,473	5,229	8,447 675,265	9,074 735,124	3,884 763,901	85,932 22,071	91,285	81,992 17,535	82,304 20,201
Total Tonnage of Property, Up and Down	92,336	117,864	130,505	100,100	532,795	683,712	744,198	767,785	108,003	113,145	99,527	102,505
Tonnage of Vessels, Up do Down	171,593 170,079	183,618 184,694	168,466 168,054	140,196 142,416	115,316 358,681	124,701 428,175	124,276 422,395	113,991 422,663	72,681 88,535	74,134 89,169	81,740 98,434	78,335 91,5 <b>9</b> 5
Total Tonnage of Vessels, Up and Down	341,672	368,312	336,520	282,612	473,997	552,876	546,671	536,654	161,216	163,303	180,174	172,930
Grand Total Tonnage of Property and Vessels, Up and Down	434,008	486,176	476,025	382,722	1,006,792	1,236,588	1,290,869	1,301,439	269,219	276,448	279,701	275,435

E. MIALL, Commissioner.

Inland Revenue Deplitment, Ottawa, 31st July, 1883.

#### APPENDIX A-Continued.

No. 40.—Comparative Statement showing the Quantity of each Article transported on the Canals, during the Fiscal Years ending 30th June, 1882 and 1883. and the Tolls collected thereon.

Approxima	188	32.	188	3.
Articles.	Tons.	Tolls.	Tons	Tolls.
		\$ cts.		\$ cts.
Ashes, Pot and Pearl	1,957	175 50	1,678	146 81
	10,728	1,142 68	5,097	567 <b>4</b> 1
Agricultural Products not enumerated, Vegetable	10,376	460 <b>26</b> 328 06	5,085	291 20
Agricultural Products not enumerated, Animal Agricultural Implements	3,719 674 36,649	61 30 4,324 35	7,084 1,005 29,220	349 21 83 03 3,688 60
Bricks	6,956	567 22	5,226	388 08
	969	87 63	1,572	114 26
Brimstone	2,518	00 15 161 04	5 4,074	00 28 366 02
Clay, Lime and Sand	20,906	1,331 69	27,994	1,461 56
	421,666	55,065 50	529,567	77,036 20
Corn	104,456	17,158 67	97,115	18,638 27
	2,025	136 10	1,662	104 78
	119	4 21	56	6 83
Crockery and Earthenware.  Dye Woods and Dye Stuffs.	2,086	294 48	1,878	264 17
	848	102 55	1,129	102 78
Fish	1,796	87 47	2,693	144 26
	101	10 10	1	00 07
Flour Furniture	27,576	2,394 51	30,934	2,734 19
	786	77 57	1,644	228 38
GypsumGlass, all kindsHay, Pressed	5,310	257 37	7,552	309 15
	3,600	467 38	1,963	284 03
	3,909	287 24	2,125	129 57
Horses	334	26 63	415	29 55
	629	44 82	867	52 25
Hides and Skins, Horns and Hoofs	123 3,300 39,329	12 60 165 00 5,050 17	147	15 78
Iron, Railwaydo Pigdo All other	24,847 14,497	2,758 03 1,568 69	37,624 15,043 15,678	4,958 77 1,600 59 1,630 51
do Ore	12,984	643 00	28,937	1,419 25
cept IronLard and Lard Oil	9,193	459 65	8,792	439 60
	648	87 89	391	41 53
Meals, all kinds	1,697	69 76	2,810	205 47
	183	11 51	130	6 89
	289	45 62	1,139	179 19
Manilla	87	14 25	122	21 54
Molasses	1,759	168 99	4,564	383 44
Nails	7,246	958 06	5,610	878 00
Oats	27,967	2,274 62	12,863	863 92
Oil, in Barrels Oil Cake Pease	5,936 151 58,979	796 72 12 73 4,373 14	6,997	867 81 00 36
Potatoes	8,596 5,075	984 55 837 42	38,061 577 1,067	3,285 49 41 48 104 00
Paint	1,314	177 18	1,319	199 <b>85</b>
	3,147	271 00	4,453	366 60
Rags	1,658 14,544 3,612	184 96 1,482 87 273 78	1,452 11,694	177 01 1,314 52
Salt	3,612   14,758   11,488	1,622 02 864 57	4,244 14,138 8,049	335 57 1,423 00 1,005 34
do wrought do not suitable for cutting, unwrought	4,812	495 04	1,976	234 80
	25,467	1,034 35	<b>30,</b> 340	1,410 39
Seeds, all kinds	2,925	127 39	708	32 16

No. 49.—Comparative Statement showing the Quantity, &c.—Concluded.

ARTICLES.	18	382.	18	83.
	Tons.	Tolls.	Tons.	Tolls.
		\$ cts.		\$ cts.
SheepSods Ash	1 1,105	74 46	1,290	80 81
Steel		932 29	2,392 184	356 79 22 07
Sugar		14 75 932 89	11,629	1,570 86
Spirits	2,548	364 38	3,166	440 26
Tobacco, Raw		11 61	13	1 47
Tallow		3 38	102	9 52
Turpentine	1,306	474 78 99 88	2,078	340 03 114 68
Wheat	241.295	33,068 68	1.502 295,221	49,795 49
White Lead	356	54 31	304	41 14
Whiting	173	27 51	412	68 46
Wool	606	67 07	309	35 09
ated	30,331	3,101 01	39,389	3,974 27
Bark		13 52	104	2 56
Barrels, Empty		130 02	806	104 42
Boat Knées	44	1 95	38	00 75
Floats Firewood, in Vessels	23,758	775 14	15,213	442 36
do Rafts	235,166 2,295	7,044 27 47 82	195,389 8,150	5,791 57
Hoops	67	6 70	37	120 06 3 <b>52</b>
Hop Poles	528	40 05	142	12 62
Lumber, Sawa, in Vessels	1 .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	58,384 56	761,764	65,778 77
do Rafts	25,151	924 92	2,851	88 84
do do Rafts	495 14,162	73 88 371 50	11,273	0 30
Railway Ties, in Vessels	42,724	3,127 01	60,939	284 20 4,815 56
do Rafts	1,461	116 86	2,419	204 50
Saw Logs	88,398	2,406 46	124,187	3,079 63
Staves and Headings, Barrel	904	9 20	2,330	28 42
do Pipe do West India		636 95	5,811	961 56
Staves, Salt Barrel.	4,713 579	552 55 18 41	4,763 442	719 36 11 83
Shingles	643	167 14	769	239 56
Split Posts and Fence Rails, in Vessels	146	13 74	84	12 27
do do Rafts	4,277	10 22	390	11 13
Timber, Square, in Vessels		10,978 93	67,337	8,778 96
do Rafts	55,011 14,640	1,846 86 88 64	27,057 18,257	540 01 107 61
Woodenware and Wood, partly manufactured	2,090	358 94	1,391	379 46
Totals, Passengers and Tonnage of Vessels not included	2,542,843	239,853 28	2,696,513	280,332 57
Passengers, Total Number	110,787	4,594 88	101,998	3,957 53
Vessels, Tonnage	4,063,247	45,078 99	4,062,762	46,601 40
Total Tolls collected		289,527 15		330,891 50
do Free.		29,446 62		42,133 88
Gross Total Tolls		318,973 77		373,025 38

Inland Revenue Department, Ottawa, 21st July 1882.

E. MIALL,
Commissioner.

#### APPENDIX A.

No. A 22.—General Statement showing the Quantity of each Article transported through the Welland Canal, and the Amount of Revenue collected during the Season of Navigation in 1882.

Articles.	Can Can	rom adian to adian orts.	Car Unite	rom nadian to d States orts.	Unite Unite	rom d States to d States orts.	Unite Car	rom ed States to nadian orts.	To	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
						 						\$ cts.
Ashes, Pot and Pearl		:		1		8		3 2	42	503 179	503 221	14 55 7 04
Agricultural Products not enumerated, Vegetable		1		200	ļ	1				206	206	11 20
Agricultural Products not enumerated, Animal					, 1				1		1	0 15
Agricultural Implements Barley Bricks			19,589			3		29	19,589	537 32	20,126 44	3,045 75 6 63
Bones												
Brimstone	27							14	27 875	1,184	29 2,059	2 57 147 15
Clay, Lime and Sand Coal Corn	65				147,866	10,686 <b>32,4</b> 33	<b>8,73</b> 0			, ,	237,559 54,797	45,973 14 10,959 40
Cattle											1 5	0 15
Crockery and Earthenware.	4									1	6	0 90
FishFlax and Hemp		l			· ·		**********					
FlourFlour	56	11,436				107 15		662 31	56 13	12,205 46	12,261 59	441 87 11 20
Gypsum		357	139	978		<b>6</b> 6		11	139 <b>4</b> 5	1,335 77 <b>6</b> 0	$1,474 \\ 122 \\ 60$	73 70 16 64 1 51
Hay, Pressed		60						1		1	1	0 20 • 80
Horses	· · · · · · · · · · · · · · · · · · ·				************	1		3				

<b>1</b>		,	2,200	l	1.100	1	ł	1	3,300	[	3,3	165	00
1 tce	•••••		2,200						1				
Iron, Railway					291			461	386	461	847	137	64
" Pig			278		3,671	114		1 -	4,326	173	4,499	625	56
" All other		50	4		14,533				16,989		16,989	849	45
Iron Ore			2,456	······	14,555				10,000		1		1
Kryolite Chemical Ore and			l				1	<b></b>	56	l	53	9	80
other Ore except Iron			56						7	217	22		45
Lard and Lard Oil	1				7					45	45		00
Meal, all kinds						5				1	3.0		20
Meats, other than Pork								-			700		85
Marble			1	l	539				539		<b>5</b> 39		
Manilla		<u></u>							7		7		14
Molasses								18		18	18		60
Nails					l <i></i>	7			110	7	117		54
					[ <b></b> .						61 ≀		65
Oats					45	995	l	1,401	59	<b>2</b> ,3 <b>9</b> 6	2,455	<b>4</b> 87	27
Oil (in barrels)			_		1							<b></b>	· · · · · · · · · · · · · · · · · · ·
011 01110							1	l		l			!
Pease					1	1			136	1	137	19	<b>6</b> 9
Potatoes	1					1 î		282	2	283	285	56	90
Pork					12			5	29	ا ف	37		74
Paint						1		1	20	l		_	
Pitch and Tar									4		4		6(
Rags	<b> </b>				4				1,272	7 084	3,226	<b>5</b> 81	
Rye					<b> </b>	684	·····		1,414	1,954	5,246		12
Rosin	6								.0		50		19
Salt	50								50				
Stone intended for cutting	2,072					. <b></b>		2,286	2,072	2,401	4,473	727	
" wrought	_,,,,,		466			33		1,146	466	1,179	1,645	296	43
not suitable for cut-						1	1					1	!!
ting, unwrought	7,452	2,879	1,089		3,968	l	l	[ <b></b>	12,509	2,879	15,388	980	
		2,010						25	. 2	25	27	5	30
Seeds, all kinds													
Sheep	2					7	l		2	7	9	, 1	44
Soda Ash						i			2	i	3	0	24
Steel		•••••							255		255		04
Sugar						12		89	4	130	134		85
Spirits, Beer, &c	4	29						38	<b>T</b>	100	5		00
Tobacco (Raw)								, ,		, ,	J		- 11
									50	•••••	50		21
Tin	19		24		7				1		50	1	
Turpentine	l					***********				005 074	015 050	40 726	
Wheat		24,119	210			30,227			9,180	205,876	215,056	40,736	
White Lead		,				6			5	6	11	i 1	30
Whiting													
Wool						1							
							1					ĺ	//
All other Goods and Mer-	293	Б	307		425	91	l	139	1,025	235	1,260	. 141	92
chandise not enumerated.		_							, ,				!!
Bark					1	1	L		14	3	17	3	30
Barrels, empty		3	13	•;••••					•=	ا		i	- 1
I)					_	,	1	·		·			- TERRO .

APPENDIX A .- Continued.

No. (A) 22.—General Statement showing the Quantity of each Article transported, &c.—Continued.

Articles.	Can Can	rom adian to adian orts.	Can United	rom ladian to d States orts.	Unite Unite	rom d States to d States orts.	United Can	rom l States to adiau orts.	То	ns.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up	Down	Up.	Down.	Up.	Down.	Up.	Down.		
Boat Knees	5,283	20,874	2,640	5 10					7,923	21,414	29,337	1,299 42
" Rafts	7,815	3,033 2	752			34,182		3,802	8,567	41,017 2	49,561 2	7,601 78 0 <b>4</b> 5
poles in Vessels Masts, Spars, and Telegraph poles, in Rafts Railway Ties, in Vessels	320	201	1,072	188						389	1,781	129 88
Saw-logs	106	2,304 176 536	1,308	392 161			163	1,814 11 4,106 2,237	1,577	4,510 172 4,282 2,773	6,087 172 <b>4</b> ,282 <b>2,77</b> 3	217 80 8 11 801 07 518 64
Staves, salt barrel Shingles Split Posts and Fence Rails, in Vessels	16		2			9			18 4	9	27 4	8 25 0 80
Split Posts and Fence Rails, in Rafts Timber square, in Vessels Rafts	135	11,48! 12 60		Я				40,001	135	61,447 12 60	61,447 147 60	9,215 69 6 62 0 94
Woodenware and wood part- ly manufactured	181	393			13	43		187	194	623	817	137 31
Total Freight paying Tolls.	36,116	79,765	33,227	2,708	172,520	110,286	8,893	314,329	250,756	507,088	757,814	126,753 38

47 Victoria.

	Free Ar'icles, having paid full Tolls on the St. Lawrence Canals.			00	-	•	• '		- 1	96		00	
- 1.	Bricks	6		90	• • • • • • • • • • • • • • • • • • • •				••••••			96	ł
	Cement and Water Lime	٠,		527	• • • • • • • • • • • • • • • • • • • •	1	***************************************		••••••	533		633	1
- 4(				56	••••••					53		56	l
- 1	Crockery and Earthenware.		•••••	115				•••••		116 406		116	j
- 1	Fish			406	•••••					400		406	í
- 11,	Furniture	~~ 1		3 4				•••••		359	• • • • • • • • • • • • • • • • • • • •	859	l
	Glass, all kinds		•••••				***************************************			309 2		509	1
	Horses			7.328	•••••	·····				11,246		11,246	i
יון	Iron, Railway		•••••	3,153				•••••		3,575		3,575	i
- 8	" Pig	1		595					·····	686		686	i
- I).	VII OMCI		•••••••	5						5		000	l
	Manilla	15	•••••	43		••••••••		1		58		58	ĺ
	Molasses	166		410						576		576	i
	Oil (in barrels)	42		77						119		119	ĺ
		1		23						23		23	ı
	Potatoes	55		69						124		124	1
	Rosin			ii						ii		11 !	Į.
	Salt	300		L690.						1,820		1,820	i
2	Seeds, all kinds			14						14		14	į
~ ] [	Soda Ash	156		884						1,040		1,040	ı
	Sugar	139		326						465		465	I
	Spirits, Beer, &c	23		541				1		564		564	ı
	Tin	37		604				l		641		'641	i
	White Lead			14						14		14	l
	Whiting			7,						5		5 !	l
	Wool	*********		3						3		8	l
	All other Goods and Merchan-							1				1	İ
	dise not enumerated	297		1,695		*********		ļ <b></b>		-1,092		1,992	l
	Barrels, Empty			130						130		130	i
- 1	Lumber, Sawn, in Vessels			175				<b> </b>		175		175	l
	Woodenware and Wood, part-						l		1				l
ľ	ly manufactured			23			1	l		23	,	23	l
	Free Articles, having paid Toll on Rideau Canal.								:				
	Tron Ore			0.085			ļ	1		6,655		6,655	1
1	Iron Ore	•••••		6,655	******					0,000		0,000	l
١	land to Port Robinson		1,263								1,263	1,263	
- (	Grand Total	41,645	81,028	59,234	2,708	172,520	110,286	8,893	314,329	282,292	508,351	790,643	

# APPENDIX A .- Continued.

17 - A	i Nod	. Ömstan i T	STATEMENT	showing th	he Quantity	of each	Article	transported,	&c.—Continued.	
NO. (	A 1 22	THE LUXUE	O I W f 13 3 r 18 r	2.2.2.4.	•					

	1 :
Total Tolls on Vessels	13,339 46 85 00
Total Tolls on Vessels	85 00
Passengers	1
Free Goods	519 12
Fines and Damages	
Total Revenue	140,696 96
TORK REVENUE	]

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1888.

166

## APPENDIX A.—Continued.

No. (A) 23.—General Statement showing the Quantity of each Article of Through Freight transported on the Welland Canal, and the Amount of Tolls collected during the Season of Navigation in 1882.

Articles.	Can Can	rom adian to adian orts.	From Canado to United S	lian States	United United	rom i States to i States orts.	Unite	From ed States to nadian Ports.	To	ons.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls.
	Ūp.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.				
									İ			\$ cts.	\$ cts.	\$ cts.
Ashes, Pot and Pearl Applus		7				8		3 2		10 10	-~1		2 00 2 00	2 00 2 00
enumerated, Vegetable Agricultural Products not enumerated, Animal		ŀ	i			1	i .	•••••	1	6	6		1 20	1 20
Barley			19.589			537			19,589	537	20,126	0 15 2,938 35	107 40	0 15 3,045 75
Bones						3	1	ī			32		6 40	6 40
Clay, Lime and Sand					20	2		1.1	20	2	2 31	3 00	0 40 2 80	<b>0 4</b> 0 <b>5</b> 80
Cattle		•••••				32,433		<b>22,</b> 364		54,797	54, 797		15,164 60 10,959 40	44,931 60 10,959 40 0 15
Crockery and Earthenware Dye Wood and Dye Stuffs,				••••••		1				1	1		l	
Flax and HempFlour											6			0 90
Gypsum					10	15		29	10	44	54	1 50	8 80	
Hay, Pressed				••••••	••••••		••••••	11		77				15 40
Horses					•••••••	1		3			4			

# APPENDIX A—Continued. No. (A) 23.—General Statement showing the Quantity of each Article transported, &c.—Continued.

Articles.	Ca.	rom nadian to nadian orts.	From Canad to United S	lian States	United United	om   States   O   States   rts.	Unite	From ed States to nadian orts.	То	ns.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls.
	Up.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.				
Hides and Skins, Horns and Hoofs												\$ cts.	\$ cts.	\$ cts.
IceIron, Railway			2,200		1,100						3,300	165 00		165 00
" Pig " " All other	1		273		291 3,671				291 3,950 16,989		752 4,073 16,989	43 65 59 <b>2</b> 50	92 20	135 85 617 10 849 45
other Ore, except Iron Lard and Lard Oil Meal, all kinds Meats, other than Pork					7	5		217	7	217 5	56 224 5	1 05	43 40 1 00 0 20	2 80 44 45 1 00 0 20
Marble			<b> </b>		539				539	••••	539	80 85		80 85
Molasses						7		18		18 7	18 7 611	91 65	3 60 1 40	3 60 1 40 91 65
Oil, in BarrelsOil Cake	l	l						1,398		2,393	2,444	7 65	478 60	486 25
Potatoes			129 2	•••••	12	1 1 3		282 5	129 2	283	130 285 20	19 35 0 30 1 80	0 20 56 60 1 60	19 55, 56 90 8 40
Pitch and Tar	1,272			•••••	4	684		1,270		1,954	3,226	0 60 190 8	390 80	
Salt	40						<b></b>	2,286	40	2,286	2,286 1,331		457 20 173 00	6 00 <b>457 2</b> 0
ting, unwrought Seeds, all kinds					3,968			25	4,426 2	25	4,426 <b>27</b>	442 50 <b>0 30</b>	5 00	442 50 5 30

Total Freight paying Tolls	1,959	2 <b>9,7</b> 40	26,48		172,520	110, 286	919	<b>3</b> 04, <b>44</b> 5	201,846	444,471	646,317	35,488 23	84,909 33	120,397	50
partly manufactured		32			13	43	<u></u>	187	13	262	275	5 20	104 80	110	00
Fraverses					•••••		••••••		······						
Kaits											1				
······································		11.481						49 9571		61 /391	61 420	3	0.015 80	0.015	-
in Rafts			[ <b> </b>						li		1	1			
in Vessels		••••••	•••••		••••••	······ ¦				••••••	••••••	······ • • • • • • • • • • • • • • • •	••••••	•••••	•••
plit Posts and Fence Rails,						}					İ	ļ	ł		
mingles	!		2			9			2	9		0 78	6 00	6	
taves, Salt Barrel										,	, ,				
" W. India		536		1	i	- 1		9 937	1		2 773		<b>8</b> 01 07 <b>5</b> 18 64	801 518	
" Pipe!	1	176						4 106			4 200		1 71	1	
aw Logstaves & Headings, barrel	•••••••			•••••••	•••••		••••••	11	·····				•••••••	••••••	••
OHILK									1						
anway ries, in vesseis											1			************	•••
Poles, in Rafts				<b></b>						<b> </b>					•
asts. Spars and Telegraph						1			1				•••••••	•••••	••
Poles, in Vessels													-		
" Rafts asts, Spars and Telegraph				• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••	•••••••			[					
umber. Sawn, in vessels.		951	713			34,182		3,802	713	38,935	39,648	128 10			
oprotes			ا ا												• •
oops		l					l	1	1	1		i		••••••	••
"Rafts							i	1	i	1				_~	
loats irewood, in Ves-els	••••••	600			•••••	· · · · · · · · · · · · · · · · · · ·									
oat Knees						······								1 -	
arreis, rmptv		3	13		1	1	ì		14	3	17		0 60		3
ark					120			131	1			69 00			_
chandise not enumerated	3	3	3.		425	9	<b></b>	131	460	225	685	69 00	45 00	1,,,	
Vool Il other Goods and Mer-				•••••									•••••		٠
Vhiting	•••••	······								ļ	ſ	ı	1	ļ	•••
hite Lead				i	l	1 63	ei .	i '	i	, 6	' 6	i	1 1 20	d ' 1	i
Deat		15.811			1	1 20 227		148.883		194,951					
urpentine		'				1			31		1	1	·····	, -	4
allow			9.4								31			·······	٠.
obacco, Raw			· · · · · · · · · · · · · · · · · · ·					5	i	5	5	٠	1 00	) 1	1
pirits, Beer, &c	4	16				12		68		96					9
ugar						1							1	1	-
oda Ash		1	i	1		1 1	1	ł	1		1 1		0 20		0 .
		1		1.5	f	1 7	1	1	1		1 1	,	1 40		1

#### APPENDIX A .- Continued.

No. (A) 23 GENERAL STATEMENT showing the Quantity of each Article transported, &c.—Continued.

Articles.	Can Can	rom nadian to nadian orts.	From Canad to United S	ian States	Fro United to United Pos	States States	United	rom d States to adian orts.	То	ns.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls.
	Up.	Down.	Up.	Down	Up.	Down.	τη. 	Down.	Up.	Down.				
Free A.ticles having paid Full Tolls on the St. Lawrence Cauals.					`									
Bricks	6 6 1		90 <b>5</b> 27 56 115						\$6 533 56 116		96 533 56 116			
Fish Furniture Glass, all kinds Horses	25		406 4 334 2						406 4 359 2		406 4 359 2			
lron, Railway	422 91		7,328 3,153 595 5						11.246 3,575 686 5		11,246 3,575 686 5			
Molasses	15 166		43 410 77 23						58 576 119 23		58 576 119 23			
Paint	55 130		69 11 <b>1,69</b> 0	] <b></b>					11 1,820 14		124 11 1,820 14			
Soda AshSugar Spirits, Beer, &c	156 139 23 37		884 326 541 604						1,040 465 564		1,040 465 564 641			
White Lead			14 5						14 5		14 5			

All other Goods and Merchandise not enumerated. Barrels, Empty Lumber, Sawn, in Vessels Woodenware and Wood, partly manufactured	297	•••••	130					•••	130 <b>175</b>		1,992 130 175 23			
Free Articles having paid Toll on the Rideau Vanal.														
Iron Ore			6,655						6,655		6,655			
Grand Total Freight	7,488	29,740	52,455		172,520	110,286	919	304,415	233,382	444,471	677,853			
				Tota	al Throug do do		Passe	ngers					6,301 22 59 00	11,833 19 70 10
1						Total	throug	gh Tolls .				41,031 30	91,269 55	132,300 85
<b>\$</b> }														j.

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 26th February, 1888.

### APPENDIX A .- Continued.

No. (A) 24.—General Statement showing the Quantity of each Article of Way Freight Transported on the Welland Canal and the Amount of Tolls collected thereon during the Season of Navigation in 1882.

Articles	Can Can	rom adian to adian orts.	Can Unite	rom adian to d States orts.	Unite Unite	rom d States to d States orts.	Unite Can	rom d States to sadian orts.	To	ns.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up	own.	Up.	Down.	Up.	Down.		
Ashes, Pot and Pearl	42	253 169		240					42	<b>4</b> 93 169	493 211	\$ cts. 12 55 5 04
enumerated, Vegetable	1									200	200	10 00
enumerated, Animal				· · · · · · · · · · · · · · · · · · ·								
Agricultural Implements Barley												
Bricks	12								12		12	0 23
Bones	14				l				[			
Brimstone	••••											]
Cement and Water Lime												2 17 141 35
Clay, Lime and Sand	855									1,170	2,025 12.901	1.041 54
Coal						·····		5,075	7,836	5,075	•	1,041 54
Corn												
Cattle		}							1			
Cotton, Raw							············	······	4		4	0 08
Crockery and Karthenware.  Dye Wood and Dye Stuffs	4								ll			
Fish			ļ	1				1	l			
Flax and Hemp	••••••••	}·····	··· ···· ···									[
		11 426					1		56	11,436	11,492	<b>29</b> 8 07
Flour Furniture								2	3	· 2	5	0 90
Gypsum			139	978					139	1,335	1,474	<b>73</b> 70
Glass, all kinds							1		45		45	1 24
Haw Dramand		60								60	60	1 51
Hom	1			·								
Horses	····· ····	•••••				i e	1	l				

Ice	1			l <b></b>	1		1	1	1	i	ŧ	•
Iron, Railway						********					••••••	********
P1g	95										95	1 50
" All other	376	50						1		50		1 79
Irou Ore	l I							}	]	1	426	8 46
Kyrolite Chemical Ore, and	1						••••••••••••					
other Ore, except Iron					l			i	l		1	ì
Lard and Lard Oil			•••••					1	1		••••••	
Meal, all kinds		40										
Meats, other than Pork		40										
Marble			•••••			•••••			ļ	40	40	1 00
Manilla	7				1							
Molasses	1 1	·••••	***	·····	]. <b></b>				7		7	0 14
Nails		•••••	•••						•••••		[	
Oota	110								110		110	2 14
Oats		•••••										
Oil, in Barrels	8							3	8	3	11	1 02
Oil Cake			••••						l			
Pease						]						
Potatoes	7								7		7	0 14
Pork												
l'aint	17					(	1		,		17	0 34
Pitch and Tar											1,	
Rags	<b>!</b>	l . <b></b> .										• • • • • • • • • • • • • • • • • • • •
Куе	1									•••••	••••••	
Rosin	6								6		••••••	
Salt	10							1	10		6	0 12
Stone intended for Cutting.	2,072	115						1	1 1		10	0 19
" wrought								314	2,072	115	2,187	<b>27</b> 0 36
" not suitable for Cut-								314		314	314	53 53
ting, unwrought	6.994	2,879	1,089				ŀ	i	0.000			
Seeds, all kinds									8,083	2,879	10,962	<b>538</b> 30
Sheep						•••••						
Soda Ash	2		•••••	••••••		•••••	·····	·····				
Steel	1 2						{				2	0 04
Sugar	255	•••••				•••••	·····				2	0 04
Spirits, Beer, &c	1 400	13	••••••			••••••			<b>25</b> 5		265	5 04
Tobacco, Raw		13		••••••	•••••	•••••••	·····	21		34	34	3 06
Tallow						• • • • • • • • • • • • • • • • • • • •	·					
Tin												
Turnantina	19								19		19	0 56
Turpentine												
Wheat	8,970	8,278	210			•••••		2,647	9,180	10,925	20,105	1,746 20
White Lead	5								5		5	0 10
Whiteing		!·····					l				1	1
W 001	1	1							l		1	
All other Goods and Mer-		ı	1			i	1	1				······
chandise not enumerated.	290	2	275				1	R	565	10	575	27 92
Bark								١	,			41 94
Barrels, Empty	·						1	1				***************************************
	1	1	1		]		1		1			
									1	1	· .	ŧ .

급

# APPENDIX A .- Continued.

No. (A) 24.—General Statement showing the Quantity of each Article of Way Freight Transported, &c.—Con.

Articles.	Car Car	rom nadian to nadian orts.	Can United	rom nadian to d States orts.	Unite Unite	rom d States to d States orts.	Unite Can	rom d States to adian orts.	То	n <b>s.</b>	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
												\$ ets
Boat Knees							1 1		••••••	t .		
Floats						•••••			7,923	20,721	28,644	
Firewood, in Vessels	5,283	20,181	2,640	540					l			
" Rafts		•••••										
Hop Poles											9,936	471 95
Lumber, Sawn, in Vessels	7.815	2,082	39						7,854	2,082	9,956	0 45
Rafts						•••••				1 .		0.10
Masts, Spars, and Telegraph Poles, in Vessels												.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Masts. Spars, and Telegraph Poles, in Rafts		1		l								129 88
Railway Ties, in Vessels	320	201	1,072	188					1,392	389	1,781	
Saw Logs	106	2,304	1,308	392			163	1,814	1,577	4,510 161	6,087 161	217 80 6 40
stoves and Headings Rarrel												
" Pipe " W. India.												
Staves, Salt Barrel		1	l	1							16	1 47
Shingles	16								16		16	* **
Split Posts and Fence Rails, in Vessels		ì	ĺ		·····				4		4	0 8າ
Split Posts and Fence Rails,		(	ļ				l					
in Rafts	••••			9						9	9	0 11 6 62
Rafts	135	12					<b></b>		135	12 <b>6</b> 0	147 60	0 94
Traverses		<b>6</b> 0			•••••				101		542	27 31
partly manufactured		361				¦			181	<b>3</b> 61	042	
Fotal Freight paying Tolls.		50,025	6,779	2,708	.,		7,974	9,884	48,910	62,617	111,527	6,355 82

Timber passed Free from Welland to Port Robinson  Grand Total, Freight	 1,263	6,779	2,708			7,974	9,881	48,910	1,263 63,880	1,263	
	Total W	ay Tolls	on Vessels Passeng Free Go	ers	• ••••••••••	••••••		••••••		\$65 64	1,506 27 14 90 7,876 99

E. MIALL, Commissioner.

DEPARTMENT OF INLAND REVENUE, Oftawa, 26th February, 1888.

# APPLNDIX A .- Continued.

No. (A) 25.—General Statement showing the Quantity of each Article transported on the St. Lawrence Canals, and the Amount of Revenue collected during the Season of Navigation in 1882.

Ashes, Pot and Pearl   23   372   362   385   372   757   111													
Ashes, Pot and Pearl 23 372 362 362 375 377 777 111 Apples 374 375 375 377 375 4975 375 375 375 375 375 375 375 375 375 3	Articles.	Car Car P	to nadian orts.	Unite P	to d States orts.	Unite Unite P	od States to d States orts.	Car P	d States to nadian orts.		<del></del>		Amount of Tolls.
Apples			l	1		· r		op.	20114.	ор.	Down.	ł	1
Cort   Cattle   108   972   1   12   631   2,608   3,239   181	Apples Agricultural Products, not enumerated, Vegetable Agricultural Products not enumerated, Animal Agricultural Implements Barley Bricks Bones Brimstone Cement and Water Lime Clay, Lime and Sand Coal	35 1,866 84 540 234 2,249 22 2,016 5,359 50	3,483 944 1,720 151 4,598 1,693 819 	5 37 526 56	836	160	36 4 131 1 1 16	267 39 4 3,278	10	38 1,866 244 510 346 2,554 61 	3,490 944 1,730 151 5,470 1,697 960 1198 1,919	3,528 2,810 1,974 691 5,816 4,251 1,021 2,744 10,612	\$ cts. 111 70 492 18 219 98 171 39 66 48 458 11 365 32 78 95 0 08 288 64 431 93 16,658 51
Cotton, Raw.	Corn					1							181 24
Crockery and Earthenware   1,237   19   118   1   8   295   6   704   18   722   67	Cotton Raw.				1						972	1,050	74 97
Dye Wood and Dye Stuffs	' Urockery and Karthenware . I				1			1					7 28
Flour	Dye Wood and Dye Stuffs Fish Flax and Hemp	409 1,437	12 34	331				295	6	704	18	722	67 30 130 53
Hoofs	Flour Furniture Gypsum Glass, all kinds Hay, Pressed Hogs Horses Hides and Skins, Horns and	1,108 660 5,761 1,162 640 12 197	13,723 618 540 306 586 205 248	14 339 160	2	15 5	65 2		57 75	679 5,761 1,501 800 12 199	677 615 306 586 205	1,356 6,376 1,807 1,386 217	1,810 89 194 68 252 60 342 51 98 05 16 97 33 63

				1		[		1	I	l	l i	· · · · · · · · · · · · · · · · · · ·
. Ice									30,014	121	39,135	5,784 42
Iron, Railway	33,911	121	5, 03						12,942	24	12,966	1,855 06
" Pig	10.278	24	2,664						6,961	444	7 405	757 40
" All other	6,349	443	613						0,501	100	100	5 00
Iron Ore		100								1 100	100	5 00
Kryolite or Chemical Ore and			l		1	ļ	ļ.				0 - 10	107 45
other Ore, except Iron		2,549	\					]		2,549	2,549	127 45
Lard and Lard Oil	123	156		l	l				123	156	279	<b>24</b> 90
Dard and Dard On	32	1,786				1		1	32	1,786	1,818	71 96
Meal, all kinds	,	72	4 -			1	20	l	38	73	111	10 34
Meats, other than Pork	18	14				i	12		148	1 1	149	27 60
Marble	136								91		91	18 20
Manilla	86		5	]			3		2.229	103	2.332	183 59
Molasses	1.351	101	43			2	835				4,686	830 07
Nails	4,043	285	353		1	4			4,397	289		
	1	9,385	l	24	43				1,131	9,409	10,540	727 77
Oats	1.881	361	79	l	l	59	1,140	9	3,100	429	3,529	354 59
Oil, in Barrels	-,	301	1			l		1	<b></b>			
Oil Cake		00.000						T	590	30,232	30,822	2,421 80
Pease	590	30,232						51	228	655	883	<b>67</b> 33
Potatoes	137	604	37		54			01	199	835	1,034	76 76
Pork	199	833				2				25	1,104	163 06
Paint	942	25	75				62		1,079			136 32
Paint		407		l			1,587		1,682	407	2,089	
Pitch and Tar	536	444		l		l	45		581	444	1,025	119 80
Rags	1 2	2,605		138		·		1	4	2,743	2,747	<b>216</b> 90
Rye	4		16				1,900		1.999	29	2,028	112 55
Rosin	83	29				60	'		8,945	97	9,042	1,046 95
I Solt	0,987	37	1,940				1.064		1,134	1,171	2,305	131 20
Stone intended for Cutting	70	1,171			1			1		31	651	45 70
"Wrought	576	31					44	1	629	34	001	30 10
not suitable for Cut-		ì	1	}	1	ì	İ	!			70.00	<b>29</b> 2 05
not suitable for Out-	7 052	5,973	l			ł			7,052	5,973	13,025	
ting, unwrought		100	14		ł	1 2		l	3,133	102	3,235	126 98
Seeds, all kinds	3,119	575			20	l			26	575	601	45 86
Sheep	6		857						2,637	3	2,640	440 20
Soda Ash	1,780	3				•		l · · · · · · · · · · · · · · · · · · ·	58	8	66	12 65
Steel	58	8							5.987	78	6,065	1,017 45
Sugar	5,297	60	161			18	529			269	2,475	369 50
Spirits, Beer, &c	1,+97	266	509	1		3			2,206		2,415	0 64
Spirits, Don,	i	4							1	4	_	
Tobacco, Raw	3	14		l	l				3	14	17	
Tallow		235	623						1,499	235	1,734	308 26
Tin	876	230		1			762		785	] <del></del>	785	42 59
Turpentine	23					60			47	45,740	45.787	6,077 73
Wheat	47	45,639							285	,	290	54 27
White Lead	271	1 5		••••	14				199	1 1	290	37 59
Whiting	192	1	5				2			ام ا	278	33 95
A mrug	273	6			2			] · · · · · · · · · · · · · · · · · · ·	272	۰ ا	410	33 33
Wool		-						ł			(	000 50
All other Goods and Mer-	10.408	4,785	1,712		481	614	62	66	15,690	5,465	21,155	2,839 78
chandise not enumerated.	13,435	4,100	1,114	******	,01			l				
Bark			140		34	3			611	177	788	105 88
Barrels, Empty	428	174	149		3*	,					}	
	1	1	ı			l .		,				

APPENDIX A-Continued.

No. (A) 25.—GENERAL STATEMENT showing the Quantity of each Article transported, &c.—Continued.

Articles.	Car Car	rom nadian to nadian orts.	Can United	rom aadian to d States orts	Unit o	rom d States to d States prts.	United Can	rom i States to adian orts.	To	ns.	Total Tons	Amount of Tolle
	Up.	Down.	σp.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Boat Knees		4,272 18,792 60			36 30				52 410 11,724	4,272 18,891 60	52 4,682 30,615 60 30 79	\$ ets 1 37 82 11 767 71 1 25 3 00 3 62
Hop Poles Lumber, Sawn, in Vessels Ratts	27.061 300	13,587 <b>5</b> 58	79 483			154		412	27,544 300	31,092 558	58,636 858	3,948 83 38 56
Mast, Spars, and Telegraph Poles, in Vessels Masts, Spars, and Telegraph Poles, in Rafts Railway Ties, in Vessels		11,314 3,139							22,852	11,314 3,139	11,314 25,991	0 30 4 282 85 1,298 02
Saw Logs	8 892	22,782 231 168 1,076 261							892	22,782 231 168 1,076 261 9	22,782 231 176 1,968 261 280	5:0 70 12:14 20:50 179:10 6:49 64:15
Split Posts and Fence Rails, in Vessels			7		••••••	•••••••			7		7	0 93
in Rafts Timber, Square, in Vessels Rafts Traverses	706 172	521 12,078 9,956	20					220	746 172	741 12,078 9,956	1,487 12,250 9,956	65 96 308 81 25 91
Woodenware and Wood, partly manufactured	249	<b>46</b> 5	28		56			2	333	467	800	274 08
Total Freight paying Tolls	183,044	284, 125	28,716	17,944	1,466	2,112	11,947	77,863	225,173	382,044	607,217	57,831 99

3-12

Free Articles having paid full Toll on the Welland Canal.												
Ashes	,	10			<b></b>					10	10	
Apples		1							[	1	1	••••••
Agricultural Products, Vege-		, ,			<b></b>	<b></b>	]		l	, , ,	1	
table		259								259	259	
Cora		16,914						560		17,474	17,474	
Flour		5,920			ļ					5,920	5,920	
urniture		12					·····	······		12	12	
Hass, all kinds		6						•••••		6	6	• • • • • • • • • • • • • • • • • • • •
Horses		1 1				******		279		1 459	459	•••••
ron, Pig		180 9						419		9	409	
" all other		206								206	206	
Lard, and Lard Oil		18								18	18	
Molasses		384						41		425	425	
ork		15						263		278	278	
aint		4			<b></b>				[	4	4	
itch and Tar		1						ļ		1	1	
lve	r	1,269						······		1,269	1,269	•••••
tone, for Cutting		2			[					2	2	• • • • • • • • • • • • • • • • • • •
" Wrought								484		484	484	•••••
Seeds, all kinds		37								37 25	37 25	•••••
Spirits, Beer, &c		25				·•····				25	25 1	•••••
Cobacco		1 4	ļ			•••••				2	2	*********
Curpentine		161 377						315		161,692	161,692	
Wheat	ļ	101,377						5		105	105	
derchandise, not enumerated		3						l	1	3	3	
Barrels, Empty		3,639								3,639	3,639	******
umber, Sawn, in Vessels		2,359					1			2,359	2,359	
"West India		1,130						]. <b></b> ,		1,130	1,130	
Fimber, Square, in Vessels		1,574						]	······	1,574	1,574	
Rafts		1,149						!	[	1,149	1,149	••
Woodenware		202					i	3		205	205	• • • • • • • • • • • • • • • • • • • •
Coal, Free, per Order in				1				}	1 100 074	,,,,	100 040	i
Council	06,436	75	16			•••••	46,363		102,874	75	102,949	
Kryolite, or Chemical Ore,			1				ł	1		2,124	2,124	l
Free, per Order in Council		2,124			••••••					2,124	A, 142	
Grand Total, Freight	239,480	483,134	28,791	17,944	1,466	2,112	58,310	79,813	328,047	<b>583,</b> 003	911,050	

#### APPENDIX A—Continued.

No. (A) 25.—General Statement showing the Quantity of each Article transported, &c.—Continued.

· · · · · · · · · · · · · · · · · · ·	i
	\$ ets.
Total Tolls on Vessels	15,490 47 3,634 51
Passengers \$34,807 48 Fines and Damages	3,634 51
Free Goods	1
Fines and Damages	343 61
Wharfage and Storage	l 9.696 90
Winterage, Basin Dues, and other Receipts	9,696 90 1,030 01
- ·	
Total Revenue, exclusive of Hydraulic Rents	\$88,028 49
	1,

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA 26th F

OTTAWA, 26th February, 1883.

## APPENDIX A .- Continued.

No. (A) 26.—GENERAL STATEMENT showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, and the amount of Tolls collected, during the Season of Navigation in 1882.

	,													
Articles.	Ca: Ca:	rom nadian to nadian orts.	Car Unite	rom nadian to d States orts.	United Po	rom I States to I States orts.	Unite Can Po	rom d States to adian orts.		ong.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount o Tolls.
1	υp.	DOWII.	Up.	DOWIL.	Up.	Down.	Up.	Down.	Up.	Down.		<b>!</b>	i	1
[				<del></del> -			ļ							
Ashes, Pot and Pearl Apples	1	370 3,128						1	. 1	370 3,128	371 3,128	0 20	74 00 <b>469</b> 20	
enumerated, Vegetable Agricultural products not	501			•••••					501	146	647	75 15	<b>21 9</b> 0	97 05
enumerated, Animal Agricultural Implements Barley	27 7 5	107	•••••		•••••				27	335 107	362 114	4 05 1 40	50 25 21 40	54 30 22 80
Bricks	786		37					16	823	919 6 92	924 829 92	0 75 123 45	137 85 0 90 13 80	
Cement and Water Lime	971 71	29	526						1,497 127	29	1,526 127	224 55 19 05	4 35	228 99 19 -5
Coal Cora	50 316 4			•••••			•••••	68,764			106,546 31 <b>6</b>	10 00 47 40	15,974 40	15,98 40 47 40
Orockery and Earthenware	919	24		•••••			•••••	19	1,037	26 43 6	30 43 1,043	0 60 207 40	3 90 6 45 1 20	6 45
Dye Wood and Dye Stuffs. Fish Flax and Hemp	199 162	2 21		************	•	••••••	•••••	6	199 493	8 21	207 514	39 80 74 55	1 60 2 55	41 40
Furniture	15 <b>25</b> 8	10,851 <b>432</b>	14				•••••	54	15	10,851 486	10, <del>86</del> 6 758	2 25 54 40	1,627 65 97 20	
Hay, Pressed	1,061	249	339	1			•••••	•••••	1,400	249	1,649	280 00	49 80	329 80
Horses	39	14 <b>6</b> 0	- •	•••••			•••••		41	14 60	14 101	6 15	2 10 9 00	2 10 15 15
Hoofs		42 .								42	42	••••••	6 30	<b>6 3</b> 0

#### APPENDIX A.—Continued.

No. (A) 26.—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, &c.—Continued.

Articles.	Car Car	rom nadian to nadian orts.	Car Unite	rom nadian to d States orts.	United United	om l States to l States rts.	United	om l States to adian orts.	To	ons.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.				
Ice														
	32,932	i							38.035		90 000			
" Pig	9,300	4								1	38,036		0 15	
" all other	3,158	147	612					***************************************	3,770	7.47	11,968			
Iron Ore		100	J. 2					ļ······		147 100	3,917			
Kryolite Chemical Ore and		100		*************				ļ	·····	100	100	•••••	5 00	5 00
other Ore, except Iron		2.549			]	ļ	1	]	1 1	0.740	0.740			
		2,043	********							2,549	2,049		127 45	127 45
										77	77		11 55	11 55
Meats, other than Pork	•••••	45	••••••							.1	.1		0 15	0 15
Marble	105	1 1		•••••				•••••		45	45		6 75	6 75
Manilla	86			•••••			•••••	•••••	125		125	<b>25</b> 00		25 00
Molasses	246		0				•••••		91		91	18 20		18 20
Noila				•••••			•••••		289	10	299	57 80	2 00	59 80
Nails				•••••					3,793		3,793	758 60		758 <b>60</b>
Oats							•••••	•••••	. <b></b>					
Oil, in Barrel	687								766	315	1,081	153 20	63 00	216 20
Oil Cake								•••••						
				•••••			•••••			8,934	8,934	<b></b>	1,340 10	1,340 10
Potatoes	7	9							30	9	39	4 50	1 35	5 85
Pork	2	<b>2</b> 57							2	257	259	0 30	38 55	38 85
Paint	621	15							696	15	711	139 20	3 00	142 20
Pitch and Tar	17								17	174	191	3 401	34 80	38 20
Rags.	87	158							87	158	245	17 40	31 60	49 00
Rye		996							l <b></b> i	996	996		149 40	149 40
Rosin	45		16						61		61	10.00		12 20
Salt	2,905		1,940								4,845	726 75		726 75
Stone intended for Cutting	1	382							1	382	383	0 15	57 30	<b>5</b> 7 45
" wrought	5	31							ĥ	31	36	1 00	6 20	7 20
" not suitable for Cut-	- 1	1	- 1	1	1	i			9	3.1	30	1 00	0 20	1 20
ting, unwrought												ļ	i	1
Seeds, all kinds		30	- 1						14	30	44	2 10	•••••	

1884

Sheep	1 1	1 56	1	l	1	I	Í	<b></b> 1	1	56	57	0 15	8 40	· ·
Soda Ash	1,007								1.864		1,864	372 80		372
Steel	52								52	6	58	10 40	<b>1 2</b> 0	11
	4,274								4.435		4,462			
Sugar												887 00	5 40	892
pirita, Beer, &c	836							•••••	1,345		1,532	269 00		306
Tobacco, Raw	1	3	1				1		1	3		0 15		0
'allow		14								14	14		2 10	2
in	811	11	623						1,434	11	1,445	286 80	2 20	289
urpentine	21		l			ł	1		21		21	4 20		4
heat		38,512								38,512				
hite Lead	243								257	00,011	257			51
									159		159		'	
hiting	195								195					31
eol	190	5	[ ]		}•••••• · · · · · · · · · · · · · · ·				199	3	198	<b>2</b> 9 25	0 45	29
ll other Goods and Mer-		!	1		1	1	1		1					
chandise not enumerated	5,659	2,740	1,697					65	7,356	2,805	10,161	1,471 20	561 00	2,032
rk					l	l	1							
rrels, empty	70	33	149						11	33	252	43 08	6 06	49
at Knees							1		6		6			0
											•			i
										<b>39</b> 0	390			26
101 10109														
оря														
p Poles					·					. <b></b>				
mber, Sawn, in vessels.	32							392	310		18,349			2,582
										10,000	10,010	2. 00	2,000 10	2,502
sts, Spars and Telegraph														******
			1 1	i l	i I						1			
	••••••••											•••••		******
sts, Spars and Telegraph	1		1 1		( 1	ı f								
ilway Ties, in vessels	8,249		895						9,144		9,144	730 29		730
in rafts			l	/ /	/				l					
	<b></b>													
										124	124		10 00	10
" Pipe.								•••••	•••••	160				
66 (f W India)	•••••••••••••	100		••••			•••••		•••••		160			
44 · THUIS	!	936				, · · · · · · · · · · · · · · · · · · ·				936	936	*******		
ves, Salt Barrel					<sub> </sub>	j				81	81		4 56	
ingles	1		l 1			1 1			] 1	·	1	0 54		0
it Posts and Fence Rails.	1		1 1	ı İ	j 1	, 1		l .	1	<b>[</b>				1
	l		اا			·								1
lit Posts and Fence Rails.				1	1								1	l
n rafts	i		1 1	1	i 1	( i	i						l	Į
nber, Square, in vessels	658	901		,							1 020			
moer, square, in vessels	958	381								581	1,239	<b>L</b>	1	
III TRITIS	· · · · · · · ·													<u> </u>
averses			[			[						<b> </b>		ſ
codenware and Wood.	İ		1 1	i 1	, ,	1 /						1	ł	ı
	85	433	28			l	l	2	113	435	548	45 20	172 80	218
partly manufactured														
1.												1		
partly manufactured otal Freight paying Tolls			[[					69,518		200,072		1		45,291

#### APPENDIX A .- Continued.

No. (A) 26.—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, &c. - Continued.

Articles.	Can Can	rom adian to adian orts.	United	rom adian to d States orts.	From United to United Poor	States	Fre United to Cam Po	States o adian	Tor	ng.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.				
Free Articles having paid full Toll on the Welland Canal.		•								10	10			
Apples Products,		10	• • • • • • • • • • • • • • • • • • • •							10 1	10			
Vegetable		1 259					1			1 259				
CornFlour		16,914 5,920						560		17,474 5,920				
FurnitureGlass, all kinds		12 6								12 6	12 6	·····	•••••	•••••
Horses Iron, Pig Iron, all other		180						279		459 9	459 9		······································	
Lard and Lard Oil Molasses		206 18								206 18	206 18			
Oil, in barrels Pork		384 15								425 278	425 278			
Paint Pitch and Tar		1								1	1			
Stone, for cutting		1,269 2			•••••	•••••		484		1,269 2 484	′ 2			······
" Wrought Seeds, all kinds Spirits, Beer, &c		37 25				•••••		484		37 25	37 25			
Turpentine		-:1								1 2	1 2			
Wheat		161,377								161,692	161,692			

] Merchandise, not enume-	1	l	1	1	1		1	1	1	1	1	•		
rated		100						5		105	105			<b></b> !
Barrels, empty		3			******					3	3			
Lumber, Sawn, in vessels.		3,639				<b> </b>	]			3,639	3,639	i		
Staves, Pipe		2,359								2,359				
" West India		1,130			,				l	1,130				
Timber, Square, in vessels.										1,574				
in rafts										1,149				
Woodenware										205				
Coal									4,381	75				
Kryolite or Chemical Ore										2.124				
Miyono or Onemical Cross										2,124	2,144	1		
Grand Total Freight	85,717	314,509	17,641	15,054				71,468	103,358	401,031	504, 389			
				Total T	hrough 7	" P	assenger	3,		• • • • • • • • • • • • • • • • • • • •	•••	4,740 14 407 20		9,235 12 2,118 60
							Total T	hrough T	oll <b>s</b>		••••••	\$20,597 86	36,047 08	56,644 94

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 26th February, 1888.

185

No (A) 27.—General Statement showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, and the amount of Tolls collected thereon during the Season of Navigation in 1882.

APPENDIX A- Continued.

Articles.	Can Can	rom adian to adian orts.	Cana t	om adian o States rts.	United	om   States   States   States	Unite Can	rom d States to adian orts.	Tor	ıs.	Total Tons.	Amount of Tolls.
	υp.	Down.	Up.	Down.	Up.	D. wn.	Up.	Down.	Up.	Down.		
Ashes, Pot and Pearl	22	2			362	1			384	2	386	37 5
Apples	35	355	2	<b></b>	1	5		2	38	<b>36</b> 2	400	22 9
Agricultural Products not enu- merated, Vegetable Agricultural Products not enu-	1,365	<b>79</b> 8				<b></b>			1,365	798	2,163	122 9
merated, Animal	57	1.385			160	10			217	1,395	1,612	117 (
gricultural Implements	533	44							533	44	577	43
arley	229	3,679		836					341	4,551	4,892	319
ricks	1,463	1,687		l	1	4	267		1,731	1,691	3,422	240
Bones	22	743				119		6	61	868	929	65
Brimstone					1	l	· · · · · · · · · · · · · · · · · · ·		1		1	0
Cement and Water Lime	1,045	168				1			1,049	169	1,218	59
lay, Lime and Sand	5,288	1,903							€,566	1,919	10,485	412
oal						<b>73</b> 3		8,170		10,501	10,501	674
orn	/ 314	2,596			] 1	1			315	2,608	. 2,923	<b>13</b> 3
attle	104	946							104	946	1,050	70
otton, Raw	10	6		l					10	6	16	0
rockery and Earthenware	318 210					8	1		319 505	21 10	340	28
ye Wood and Dye Stuffs			1							10		25
ishlax and Hemp	1,275		1				1	1	1,275		1,288	53
lour	1,090	2.872		9	15	es			1,105	2,939	4,044	180
uniture	402	186				90		3	407	191	598	43
ypsum	5,761	<b>5</b> 40				·		75		615	<b>6</b> ,376	<b>25</b> 2
lass, all kinds	101	57						l	101	57	158	12
ay, Pressed	640	586							800	586	1,386	98
ogs	12	191		******					12	191	203	14
lorses	158	1 <b>8</b> 8						l	158	188	346	18
lides and Skins, Horns and						1		1	l i			l
Hoofs	10	21		5	5		•••••		15	31	46	2
Ç0		l		l.,,,,,,		1		l <b></b>	l			

A. 1384

Iron,	Railway	979				ļ		ļ		979	120	1,099	79 02
"	Pig	978	20	<b></b>						978	20	998	59 86
	All other	3,191					1			3,191	297	3,488	169 85
Fron	Ore		•••••				************					•••••	· · · · · · · · · · · · · · · · · · ·
Kryo	lite Chemical Ore and				l	İ		ŀ					
Tout	ner Ore, except Iron												
Mard	and Lard Oil	123								123	79		13 35
	, all kinds	<b>3</b> 2		•••••						32	1,785	, , , , , ,	71 81
Meat	s, other than Pork	18			•••••		1			38	28		3 59
Maro	le	11					1	12		23	1	24	2 60
Manı	lla												
M 018.	sses	1,105	91				2			1,940	93		123 79
Name		603	285							604	289	893	71 47
		1,088	- 7 -		24					1,131	9,409	10,540	727 77
	n Barrels	1,194	46				59	1 -,	9	2,334	114	2,448	<b>138</b> 39
On C	ake						····						
Pease	· · · · · · · · · · · · · · · · · · ·	590	21,298							590	21,298	21,888	1,081 79
Potai	toes	130	595						51	198	646	844	61 48
Pork.		197					2			197	578	775	37 91
Paint		321								383	10	393	20 86
	and Tar	78	233							1,665	233	1,898	98 12
Rags		449								494	286	780	70 80
Kye .		4			138					4	1,747	1,751	67 50
Rosir	1	38	29		•••••••					1,938	29	1,967	100 35
Salt.		4,082	37			18	60			4,100	97	4,197	<b>32</b> 0 20
Stone	e intended for Cutting	69	789					1,064		1,133	789	1,922	<b>7</b> 3 75
"	wrought	571						44		615		615	<b>38 5</b> 0
"	not suitable for Cutting,							1		l . (			
~ .	unwrought	7,052			•••		•••			7,052	5,973	13,025	<b>29</b> 2 05
Seeds	s, all kinds	3,119			••••					3,119	72	3,191	<b>12</b> 0 38
Shee	D,,,,,,,,,	5	519		••••	20				25	519	544	<b>37</b> 31
Boda	Ash	773	3		•••••					773	3	776	67 40
Steel		6	2		•••					6	2		1 05
Suga	F	1,023					18			1,552	51	1,603	<b>125</b> 05
Spiri	ts, Beer, &c	861	79		•••••		3			861	82	943	<b>63</b> 10
Toba	.cco, Raw		1		•••••						1	1	0 04
Talle	W	3								3		3	0 18
Tin		65	224		•••					65	224	289	19 26
Turp	entinei	2								764		764	38 39
Whe	&t	47	7,168				60			47	7,228	7,275	<b>200</b> 93
Whit	te Lead	28	. 5					1		28	5	33	2 87
Whit	ting	38	1					2		40	1	41	<b>5</b> 79
Woo	1	75	3			2			l	77	3	80	4 25
All	other Goods and Merchan-								ł				
H _ di	se not enumerated	7,776	2,045	15		481	614	62	1	<b>8,3</b> 34	2,660	10,994	807 58
Bark	<u> </u>									,			
Barr	els, Empty	358	141			34	3	1		392	144	536	56 74
Boat	Knees	46								46	·····	46	0 91
li .			]		1	1	1		!	1	l		

#### APPENDIX A .- Continued,

No. (A.) 27.—General Statement showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, &c.—Concluded.

				rts.	United Por	States	Can	d States to adian orts.	Tor	18.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
	410 11,079	18,402 60	609		36	99			410 11,724	4,272 18,501 60	4,682 30,225 60,30	82 11 741 71 1 20 3 00
Hoops Hop Poles Lumber, sawn, in Vessels " " in Rafts		10.994	79 205	1,885		154		20			79 40,287 858	3 63 1,366 08 38 56
Masts, Spars, and Telegraph Poles, in Vessels Masts, Spars and Telegraph Poles, in Rafts	l	1								11,314	11,314	
Railway Ties, in Vessels in Rafts Saw Logs Staves and Headings, Barrel	3,666	22,782							L	2 <b>2</b> ,782 107	22,782 107	520 70 2 1
" Pipe	892	8 140 180							892	8 140 180 9	16 1,032 180 279	0 56 38 76 1 99 63 6
Shingles	270		7				••••		7		7	0 9
RaftsTimber, square, in Vessels	48 172	140 12 078	20		20			20	172	160 12,078 9,956	248 12,250 9,956	308 8
Woodenware and Wood, partly manufactured	164	32	1 1			(			220 126,197	32	252 308,168	

oria.	
Sessi	

Coal, Free, per Order in Council	52,130		•••••				46,363		98,493		98,493	
Grand Total, Freight	153, 760	168,625	11,006	2,890	1,613	2,099	58,311	8,357	224,690	181,971	406,661	
			·							i		
		7	lotal Wa do do	y Tolls o do do	n Vessels. Passeng Free Go	gers		••••••••••••••	•••••••••••	••••••	\$4,519 11	6,255 35 1,515 91
·				Total W	ay Tolls	••••••••••		•••••••••••••••••		•••	·····	\$20,313 03
<u> </u>		·									<del></del>	

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1888.

E. MIALL,
Commissioner.

# APPENDIX A -Continued.

No. (A) 28.—General Statement showing the Quantity of each Article transported through the Burlington Bay Canal, and the Amount of Revenue collected, during the Season of Navigation in 1882.

Articles.	From Canadian to Canadian Ports.		From Canadian to United States Ports.		From United States to United States Ports.		From United States to Canadian Ports.		Tons.		Total Tons.	Amount of Tolls.
	Up.	Down.	Ūp.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
										949	261	\$ cts.
Ashes, Pot and Pearl	18 1								18 1	343 375	376	
Agricu tural Products, not enu- meratad, Vegetable	108	51			ļ			······································	108	51	159	•••••
Agricultural Products, not enu- merated, Animal	192								192 8	39 106	114	
Agricultural ImplementsBarley	371	288							371	288 50	421	•••••
Bricks Bones Brimstone						•••••			118		141	
Cement and Water Lime	118 358	160					_ :		1,073		1,233	
Coal			•••••									
		10	••••							10 11	10 409 33	
Crockery and Earthenware Dye Wood and Dye Stuffs	33						ļ		18		18	
lax and Hemp	14	770				· · · · · · · · · · · · · · · · · · ·			14 37	770	784	
Turniture	37								372	315	687	
Hass, all kinds	371	515										
logs Horses and Skins, Horns and	11	9							11	9	20	

<b>.</b>				l		·	l	[	1			*******************
Ice	3,603	9							3,603	2		
Iron, Railway		30					900		4,375	30		
" Pig	3,475				1	1			2,185		2,250	
" all other	2,185					l	1 1					
Iron Ore												1
Kryolite, Chemical Ore, and					*		1			 	1	1
other Ore, except Iron										27	1	
Lard and Lard Oil	4	27			ł .				7		1	
									5	62		
Meats, other than Pork	5	62				ļ	! ·····					
Marble										• • • • • • • • • • • • • • • • • • • •		1
Manilla											221	
Molasses	<b>2</b> 21								221			
Nails	1,004	10							1,004	10	1 '	
			<b></b>	1								
Oil, in Barrels	255						20		275	187	462	1
Oil Cake						1	1				•••••	
OII Callo IIII						1						
Potatoes			1	I								
		81						l		81		
Pork	120								128		128	
Paint	1 20								1		1	
Pitch and Tar	5								5	30	35	
Rags	1 -	1 440						1	1	667	<b>6</b> 67	
Rye		440					27				52	
Rosin		1			•••••	)			400			
Salt												
Stone intended for Cutting			1			*********	40				40	
wrought						•••••	••∪		1	•••••		
" not suitable for Cutting,								1				!
unwrought									············	••••••		
Seeds, all kinds	1	3	]. <b></b>						1 4	0	*	
Sheep											523	
Soda Ash	299						224	1	023		823	
Steel	1	7	·····						1	7		
Sugar	1,952	36							1,952			
Spirits, Beer, &c	326	15							326	15	341	
Tobacco, Raw	l	] 1								1	1	
Tallow		1										
Tin	223						ļ		223	44		
Turpentine	1 4						] 3		7			[
Wheat	1								**. **. * * * * * * * * * * * * * * * *	9,552		
White Lead	54								54			
	25		1			I <b></b>	1	I	25		25	
Whiting	1					l. <b></b>		l	19	25	44	
Wool	1	[		1	l			1	l	1		1
All other Goods and Merchandise	3.643	1 775	1			<b> </b>	156		3,799	1,775	5,574	
not enumerated		, ,	1				1.50		1			1
Bark					·····				18	4	22	
Barrels, Empty	18	4				l		1	1	1	l ""	
N .	ì	1	ı	l .	t	1	<u> </u>	<u> </u>	1	<u> </u>	·	<u> </u>

No. (A) 28.—General Statement showing the Quantity of each Article transported through the Burlington Bay Canal, &c.—Concluded.

4 rticles.	Can Can	rom nadian to nadian orts.	Can		Fro United to United Po	States 0	Unite Can	rom d States to adian orts.	Tons.		Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.		
						'						\$ cts.
Boat Knees Floats Fire Wood, in Vessels	190								120		120	
Hoops in Rafts										]		
Hop Poles	209	1 321		846					209	859	1,068	
Masts, Spars and Telegraph Poles, in Vessels		[ 				. <b>.</b>		·		 		
Masts, Spars and Telegraph Poles, in Rafts					 							
Railway Ties, in Vessels in Rafts Saw Logs												
Staves and Headings, Barrel		1,550								672	672	
Staves, Salt Barrel	 	1,460								1,460		
Shingles												
Split Posts and Fence Rails, in						······						
Timber, Square, in Vessels		10,0 <b>93</b> 8,150								10,093 8,150	8,150	
Traverses								••••				

Woodenware and Wood, partly manufactured		105				 	 	105	105	
Toal Freight Free, per Order in Council	20,489	36,128	•••••	1,976		 48,736	 69, 225	38,104	107,329	
·		·	Total '	Tolls on	Vessels	 •• •• •• •• •• •• •• •• •• •• •• •• ••	 	•••••	******	\$3,200 42

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 26th February, 1888.

### APPENDIX A .- Continuea.

No. (A) 29.—General Statement showing the Quantity of each Article transported on the Ottawa Canals, and the Amount of Revenue collected, during the Season of Navigation in 1882.

Articles.	Can Can Po	From Canadian to Canadian Ports.  Up. Down.		rom nadian to d States orts.	United	om i States to i States rts.	United	om i States o adian rts.	To Up.	Down.	Total Tons.	Amount of Tolls.
	Up.	DOMT.	Up.	Down.	Op.	D0 W 44.	l ob.	202				
Ashes, Pot and Pearl	4	29 223							4	29 223	29 . 227	\$ cts. 5 39 14 89
Agricultural Products not enu-		42					<u>.</u>		******	42	42	3 33
merated, Vegetable Agricultural Products not enumerated, Animal	1	506								<b>5</b> 06	506 14	43 18 1 33
Agricultural Implements	4	10 <b>6</b> 03								603	603	44 81
Bricks	l	18								18	18	1 29
Brimstone		1,188								1,188 6,560	1,188 6,5 <b>6</b> 0	47 96 166 96
Clay, Lime and Sand										1 542	1 553	9 10 35 22
Cattle	10	542							10			
Charles and Vowthonware		11						1		1	1	0 19
Dye Wood and Dye Stuffs								***********				0 07
Flax and Hemp		11							1	7	8	0 34
Furniture	3	27							3	27	30	3 73
Gypsum	15	l						• • • • • • • • • • • • • • • •	15	20	<b>3</b> 5	2 19 11 73
Horses	67	166							67 67	166 183 21	167 250	13 10

A. 1884

3—13

Iron, Railway	1	.1 6		l	.1		[		1	( 6	] 6	0 41
do Pig												
do All other	6	36							6	36	1	,
Iron Ore												
Ore, except Iron		3,424						l		3,424	3,424	171 20
Lard and Lard Oil												
Meal, all kinds	1	29								29		2 4
Meats, other than Pork												
Marble												
Manilla										•••••••		
Moiasses Nails.	1									• • • • • • • • • • • • • • • • • • • •	1	0.09
Oats		3.753										,
Oil, in Barrels										l		
											<sup> </sup>	
Pease	52									.,,,,,	7,763	
Potatoes	15							)	15	292	307	21 15
Pork	1	1 '		·····	1111111111111				<u>                                     </u>	1	8	0 52
Paint Pitch and Tar										73	73	13 72
Rags										12	12	
Rye										102	102	9 32
Rosin												
Salt	6								6	7	13	0.80
Stone intended for Cutting							ļ				239	7 17
" wrought	<b>9</b> 34		•••••	•••••					934	••••••	934	46 70
" not suitable for Cutting,		1 07:						1		1,871	1,871	37 20
unwrought Seeds, all kinds										1,011		1 41
Sheep										4151	415	26 19
Soda Ash												
Steel												
Sugar	1										1	0 09
Spirits, Beer, &c	1										1	0 09
Tobacco, Raw											1	0 03
Tallow											•••••	
Turpentine									1			
Wheat										104	104	9 59
White Lead												
Whiting		[]										
Wool		1							,	1	1	0 07
All other Goods and Merchandise	250	000		.			]		250	000	1 007	105 50
not enumerated	358								358	909	1,267	107 53
Bark										122	123	16 05
Boat Knees.	^1	1 1										

No. (A) 29.—General Statement showing the Quantity of each Article transported on the Ottawa Canals, &c.—Continued.

Articles.	Car Car	rom nadian to adian orts.	Car Unite	rom nadian to d States orts	United t	om   States   States   States   rts.	United		To	ons.	Total Tons.	Amount of Toll.
	Üρ.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down		
Floats	75 180 	84,792 4,655 18 206 320,942 5,346		1,089					75 180 28	4,694 18 200 552,458	85,956 4,874 18 200 552,486	111 26 1 80 1 80 48,358 85
Masts, Spars and Telegraph Poles, in Rafts Railway Ties, in Vessels in Rafts Saw Logs Staves and Headings, Barrel " Pipe		285 3,318 1,482 85,740		63							4,090 1,48 85,803	14 25 564 02 119 50 2.258 94
Staves, Salt Barrel	••••	70 353								70 <b>354</b> 3		3 33 147 51 0 36
Split Poles and Fence Rails, in Rails	360	160 16,500 162							360			1 00 3 00 316 28 1 16
Total Freight Paying Tolls.	2,374								2,374	787,916		

Kryolite (Free)		110	ļ				·····			110	110,	i	
Graud Total, Freight	2,374	551,614		233,412					2,374	788,026	790,400	ı	
	Total	Tolls on V " F " F ages Receipts.	•••••	••••••••••••	••••••	••••••••••••		•• •••••••		··· ·····	•••••	10 00	)

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1888,

197

No. (A) 30.—General Statement showing the Quantity of each Article transported on the Chambly Canal, and the Amount of Revenue collected, during the Season of Navigation in 1882.

	Articles.	Can Can	rom adian to adian orts.	Cans t United	om adian o l States orts.	United t United	om l States lo l States orts.	Unite Car	rom ed States to nadian orts.	To	ons.	Total Tons.	Amous of Tolls	
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.			
	Aghar Dat and Dagal												\$	cts.
- 1	Ashes, Pot and Pearl	14	581						192	14	773	787	61	<b>5</b> 0 ,
- 1	Agricultural Products not enu- merated, Vegetable	80	32							80	32	112	5	73
Į į	Agricultural Products not enu- merated, Animals	3	6								6 14	9   14		30 1 40
- 17	Barley			2,839								<b>2,8</b> 39	<b>2</b> 27	21
Н	BricksBones	1		163			. <b></b> .			163		757 163		25 30
- 11	Brimstone		17						4		21	21		54
- 1	Clay, Lime and Sand Coal		95					••••	94,717		94,812	94,812	741 9,378	
	Corn		96								96	96	3	20
	Cattle Cotton, Raw Crockery and Earthenware		23								23	23		71
- 11	Dye Wood and Dye Stuffs Fish				]. <b></b>				257		257	257	25	70
	Flax and Hemp								·					00
11.	FurnitureGypsum								3			588	0	40 62
- 11	Glass, all kinds								3		3	3 1.130	0	30 ;
	Hogs	•• • • • • • • • • • • • • • • • • • • •												
	Horses		1					ı			1	30	_	00
1 1	CO			•••••		· · · · · · · · · · · · · · · · · · ·		•••••						

A. 1884

Fron, Railway									3	12	12 30	1 20 3 00
" All other	25							246	25	216	271	27 10
Iron Ore							•••••		•••••			••••••
other Ore, except Iron								· · · · · · · · · · · · · · · · · · ·				
Lard and Lard Oil												
Meal, all kinds	3	3							3	3	6	0 20
										19	19	1 90
										43	43	4 30
					•••••			1.000		1,332	1,33?	133 20
Molasses			•••••		· · · · · · · · · · · · · · · · · · ·			,	. <b></b>	. 1,332	1,000	133 20
Nails	36	1.000							7 255	1,668	8.926	775 06
Oats	30		1,744					1,205	1, 20	1,206	1,207	120 70
Oil, in Barrels Oil Cake								1,200	151		151	12 73
Pease	52	1.401							52	1,518	1,570	106 28
Potatoes										58	´ 58	5 40
Pork												
Paint								10		10	10	1 00
Pitch and Tar									·	1,614	1,614	161 40
Rags								24		24	24	2 40
Rye	1									0.501	803	80 30 250 10
Rosin						·····		1 '	1 550	2,501	2,591 1,559	138 78
Salt								906		906	1,559	93 10
Stone, intended for Cutting					· • • • • • • • • • • • • • • • • • • •				13	143	143	14 30
" wrought								143		143	14.7	14.00
	ĺ	ŀ		ļ								
unwrought												
Sheep										288	<b>28</b> 8	9 60
Soda Ash		200										
Steel												
Sugar										656	656	65 6
Spirits, Beer, &c												
Tobacco, Raw			l		<b></b>		. <b></b>	9		9		, ,
Tallow			1									
Tin	ļ											
Turpentine								1		752		75 2
Wheat									<b></b>			
White Lead			ļ					************				0.1
Whiting								,		1	1	0 1
Wool		ļ				¦·····					l	¦·····
All other Goods and Merchandise	1 010		١,					1,872	1,011	2,133	3.144	232 1
not enumerated			1		1	1	3		1,011 		1	232 1
Bark					••••		1		1		1	
Barrels, Empty					······				1			
THE D. R. P. S. S. S. S. S. S. S. S. S. S. S. S. S.	1		1									

No. (A) 30.—General Statement showing the Quantity of each Article transported on the Chambly Canal, &c.—Concluded.

Articles.	Can Can	rom adian to adian orts.	Cans t United	om adian o l States orts.	United	om l States o l States rts.	Unite Car	rom d States to nadian orts.	<b>T</b> o	on <b>s.</b>	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
FloatsFire Wood, in Vessels	1,875	1,372							1,875			\$ cts. 237 82 70 07
Hoops	5,916	401	88,651					85	94,567	486	95,053	5,373 41
Poles, in Vessels									! 			·····
Railway Ties, in Vessels in Rafts Saw Logs												
Staves and Headings, Barrel  " " Pipe  " West India			(									
Staves, Salt Barrel	43								44	4	48	7 13
Vessels	13	1						.,		1	13 1	1 01 0 25
Timber, Square, in Vessels in Rafts			151								151 140	15 00
Traverses	1										3	2 80 0 40
Total Freight paying Tolls.	25,321	7,329	118,949					112,112	144,270	119,441	263,711	20,660 15

Total Tolls on Vesssels	1 4 475 15	
on Passengers	4,475 15	
		1
That ago and Diolago	1 1 1 1 1	
Fines and Damages	11 60 31 00	11
	31.00	1
Total Payanus avaluative of Harlandt D.		.1
Total Revenue, exclusive of Hydraulic Rents	\$25,233 39	1
	1	í i

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1883.

No. (A) 31.-General Statement showing the Quantity of each Article transported on the Rideau Canal, and the Amount of Revenue collected, during the Season of Navigation in 1882.

Article3.	From Canadian to Canadian Ports.		Unite	rom nadian to d States orts.	United Po	States O States rts.	United t Cans Por	rts.		ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Ashes, Pot and Pearl	6								6	53	53 13	\$ cts. 12 50 0 49
merated, Vegetable	405	17	340						745	17	762	37 82
Agricultural Products not enumerated, Animal Agricultural Implements Barley	102 40 159					l .		1	102 40 159	891 130	993 170 159	73 71 19 29 3 99
Bricks Bones Brimstone	41	11							44	73 11	117 11	4 13 1 (9
Cement and Water Lime	68 12								69 12	2,533	74 12 <b>2,</b> 533	1 98 0 30 124 15
Cattle	4 5	20 1							4 5	20	24	0 62 0 20
Crockery and Earthenware	17	3	•••••••						17	3	20	2 77
Dye Wood and Dye Stuffs	29	- 1	······································						29	7	36	1 19
Flax and Hemp	29 35	392							29 35	392 56	421 91	12 52 11 41
GypsumGlass. all kinds	4 7	14 8							4 7	14 8	18 15	0 66 1 52
Hay, Pressed	16 5	1 3				• • • • • • • • • • • • • • • • • • • •			16 5	1 3	17 8	0 52 0 35
Hides and Skins, Horns and Hoofs Ice	2							· · · · · · · · · · · · · · · · · · ·	2 2	2	19	0 12

" Pig	1 465	<b></b>	1	1	!	1	1	;	1 465	l	465	18 55
" All other	371	48						1	371	48		14 33
Iron Ore										40		
Kryolite Chemical Ore and other	0,043						• •••••		0 0 13	•••••	6,843	342 18
Ore, except Iron	3,008	784			1	ĺ		<b>!</b>	2 000	704	0.500	
Lard and Lard Oil	3,000	4							3,008	784	3,792	189 60
Mool all kinds		42	•••••	•••••					27	4	31	1 10
Meal, all kinds		44		······					30	42	72	2 6:
Meats, other than Pork	6	2		·····						4	4	0 20
Marble		2				•••••••			6	2	8	1 2
Manilla		••••••		· · · · · · · · · · · · · · · · · · ·								l
Molasses	63	4	· · · · · · · · · · · · · · · · · · ·	· • • • • • • • • • • • • • • • • • • •				<b></b> .	63	4	67	6 4
Nails	107	I		······					107	1	108	10 9
Oats	132	3							132	3	135	6.8:
Oil, in barrels.	26	149							26	149	175	22 70
Oil Cake	[	•••••		· · · · · · · · · · · · · · · · · · ·							 	
Pease	6	18						1	6	18	24	0.9
Potatoes	79	18	·····						79	18	97	3 16
Pork	25	12							25	12	37	ĭii
Paint	5	1	l	l	1				5		5	0 4
Pitch and Tar	l	112	[							112	112	18 63
Rags	1	4							1	4	5	0 83
Rye	1,709	12							1,709	12	1,721	46 7
Rosin	1								1 ' 1	12	1,121	
Salt	1,174	273				1			1,174	273	1 447	49.03
Stone intended for Cutting	1 716	16					· · · · · · · · · · · · · · · · · · ·	***************************************	1,114	16	1,447	43 9
" Wrought	i	1							10		32	1 09
" not suitable for Cutting, Un-				************			******		1		1	0 08
wrought		68				ł	1	1		68	68	0.85
Seeds, all kinds	1	Ŕ					1		1	00	:	
Sheep	Î	l ĭ		***************************************					†	9 1	9	0 30
Soda Ash	1 4	ļ <u>.</u>		*************					1 1	1	2	0 00
Steel	4		ì		1		1		4	•••••	4	0 35
Sugar	212	45	•••••	•••••			•••	••• •••••	212		4	0 33
Spirits, Beer, &c.	60	42	*****	** ************************************	*********	· • • • • • • • • • • • • • • • • • • •				45	257	26 59
Tobacco, Raw	00	1 44	••••	********	•••				60	42	102	13 02
	! *		• ••• ••••		••••				4		4	0 10
Tallow	18	3	******		**********							· • • • • • • • • • • • • • • • • • • •
Tin		3		**********	•••	••• ••••			18	3	21	3 48
Turpentine	1	1	******	*****************	•••••••	*****		···· ···	1	1	2	0 27
Wheat	12	4					•••••	··· ····	12	4	16	0 49
White Lead	5	2	·••••	- * * * * * * * * * * * * * * * * * * *				•••••	5	2	7	0 81
Whiting	44		**** *****						44		<b>4</b> 4	3 85
Wool	13	12	•••••	*******	•••••			···· · · · · · · · · · · · · · · · · ·	13	12	25	0 98
All other Goods and Merchandise		í			l .		[ ]		1			
not enumerated	587	501					!	· • • · • • • • • · • · • · · · · · · ·	587	501	1,088	134 30
Bark	74	·							74		74	1 86
Barrels, Empty	107	5					. <b></b>		107	5	112	10 42
Boat Knees						**********	l	1				
Floats	5,670	460					l . <b></b> l		5,670	460	6,130	114 45
	1	l							.,	- 30	٥,٥٥	117 10
	<u> </u>	·			 							

APPENDIX A—Continued.

No. (A) 31.—General Statement showing the Quantity of each Article transported, &c.—Continued.

Articles.	Can Can	om adian lo adian rts.	Can Unit	rom nadian to ed States orts.	From United to United Por	States States	Fr United to Cans Por	States dian	т.	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down	Up.	Down.		1
Fire Wood, in Vessels	38, 283 24 112	6,966							38, 363 24	6,966	45,249 24  112 6,987	\$ ets. 759 40 0 50 16 00 315 81
Lumber, sawn, in Vessels	5, 167	194	626						6,793	194		
Railway Ties, in Vessels	11,519 808 841	1,678	4,086			••••••			15,605 808 841	1,678	15,605 803 2,519	1,639 71 64 53 57 64
Staves, Salt Barrel Shingles Split Posts and Fence Rails, in	44	172	12	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					56	172	172	4 63 15 75
Vessels	36		41						77		77	10 06 0 30
Timber, Square, in Vessels	60 3,033	402 3,540					.,		60 3,033	402 3,540	462 6,5 <b>73</b>	16 39 63 39
Woodenware and Wood partly manufactured		6				,				6	6	0 80
Total Freight paying Tolls Coal, Free, per Order in Council	82,833 618	19,869	5,105						87,938 618	19,869	107,807	4,324 11
Grand Total Freight	83,451	19,869	5,105						88,556	19,869	108,425	

204

Total Tolls on Vessels	157 33 139 34	Ŧ
Total Revenue exclusive of Hydraulic Rents\$		

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1883. E. MIALL, Commissioner.

No. (A) 32.—General Statement showing the Quantity of each Article transported on the St. Peter's Canal, and the amount of Tolls collected thereon, during the Season of Navigation in 1852.

Articles.	Can Can	com adian to adian orts.	Fro Cana t United Por	dian o States	Fro United t United Por	States o States	Unite Can	rom d States to sadian orts.	Tor	ìs.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.		
Fish	33 558 140 289 872 289	2,838 1,051 1,505							33 558 149 289 872 289	762 15 2,838 1,051 1,505 7	795 573 2,978 1,340 2,377 296	\$ cts. 7 95 5 73 29 78 13 40 23 77 2 96
Total	2,181	6,178							2,181	6,178	8,359	83 59
do Passengers												750 24
··			To	otal Reve	nue, exclu	sive of H	[ydraulic	Rents			••••••	833 83

E. MIALL Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1883.

No. (A) 33.—General Statement shewing the Quantity of each Article transported through the Newcastle District Canals, and the amount of Revenue collected, during the Season of Navigation in 1882.

Articles.	Can Can	om adian :0] adian orts.	Can Unite	rom addian to d States orts.	United t	o States	Fro United to Cana Por	States dian	T	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
												<b>\$</b> cts.
Bricks												
Clay, Lime and Sand								1	8,265			1 <b>3</b> 8 25
Floats Lumber, Sawn, in Vessels	696	· · · · · · · · · · · · · · · · · · ·							696		696 1,191	4 55 46 99
Railway Ties			· · · · · · · · · · · · · · · · · · ·						7,770		7,770 25	162 00 1 25
Shingles	25 366 425							1	366		366 425	6 10 8 50
Timber, Square									820 225		820 225	8 20 1 50
Total Freight paying Tolls	19,783								19,783		19,783	377 34
	Tot Otl	al Tolls on her Receipts	Vessels						•••••			<b>34</b> 00
	<b>.</b>	-									•••••••	411 34

E. MIALL,

INLAND REVENUE DEPARTMENT,
OTTAWA, 26th February, 1883.

Commissioner.

APPENDIX No. (A) 34.—Statement of Traffic on the undermentioned Canals, and

	Wellan	d Canal.	St. Lawren	ice Canals.	Chambly Canal.			
Articles.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.		
Class No. 1.		\$ cts.		\$ cts.		\$ cts.		
Canadian Vessels, steam	170,831	<b>2,</b> 368 66	944,734	5,377 87	76,607	261 43		
United States Vessels, steam Canadian Vessels, sail	37,989 320,972	557 <b>6</b> 0 6,124 91	32,655 832,860	138 76 8,988 46	341 130,512	5 04 2,278 78		
United States Vessels, sail.	192,279	4,288 29	102,776	985 38	142,969	1,929 90		
Total, Class No. 1	722,071	13,339 46	1,913,025	15,490 47	350,429	4,475 15		
Class No. 2.								
Passengers	No. 1,882	85 00	No. 67,124	3,634 51	No. 3,167	55 49		
Class No. 3.								
Brimstone			1	0 08				
Bricks		6 63	4,251	365 32	757	50 25		
Cement and Water Lime		2 57		288 61	21	1 54		
Clay, Lime and Sand	<b>2,</b> 059	147 15 0 90		431 93 130 53	7,304	741 08		
Gypsum	1,474	73 70		252 60	588	19 62		
Iron, Railway			39,135	5,784 42	12	1 20		
do Pig		137 64		1,855 06		3.0		
do All other				757 40 1,046 95		27 10 138 78		
Stone, for cutting		)		131 20		93 10		
Apples	221	7 04	3,528	492 18	787	61 50		
Barley	20,126					227 2		
Corn Cotton, Raw.			3,239			***************************************		
Flax and Hemp								
Flour	12,261				381	13 0		
Hay, Pressed						58 10		
Meals, all kinds Oil Cake	45		1,818	71 96	151	$\begin{array}{c} 0 & 20 \\ 12 & 7 \end{array}$		
Oats			10,540	727 77		775 0		
Pease			30,822	2,421 80	1,570			
Potatoes						5 4		
Rye				216 90 126 98		80 <b>3</b>		
Seeds, all kinds Tobacco, Raw				0 64	.) 9	0.9		
Wheat	215,056			6,077 73	••••••			
All other Agricultural Pro-	1		0 010	219 98	110			
ducts, Vegetable Bones	206	11 2	2,810 . 1,021			5 7		
Cattle		0 1		74 97	96	3 2		
Hogs	.\ 1							
Hides and Skins, Horns and			. 88	8 94	}			
Hoofs		0.8	'l			1 (		
Lard and Lard Oil	224		AP/	24 90		1		
Meats, other than Pork	.}	1 0 2	0 111	10 34	19	1 9		
Pork	28	56 9						
Sheep Tallow			601			9 (		
Wool			278					
All other Agricultural Pro	4		1 .		1			
ducts, Animal	·\	0 1	5 1,97	171 3	8	0.3		
Total Class No. 3	. 320,77	6 57,735 1	6 231,37	24,601 9	28,900	2,454 3		

A.—Continued.

the Amount of Tolls collected, during the Season of Navigation in 1882.

Burling Can	rton B <b>ay</b> al.	Ottawa	Canals.	Ridear	ı Canal.	St. Pet	er's Canal.		tle District inals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts		\$ cts		\$ cts.
236,953	2,661 13	230,131	840 19	68,929	743 0	17,330	346 60	4,710	24 00
53,907	539 <b>1</b> 9	252,627	3,692 24	105 107,940	2 88 1,258 7		403 64	1,742	10 00
		70,883	1,636 20	5,311	58 49				
290,860	3,200 42	553,641	6,168 63	182,285	2,063 1	37,512	750 24	6,452	34 00
No.	ļ	No.		No		No.		Na	
<b>4,29</b> 0		18,940	207 70	5,713	157 3			No.	
••••••							 		
421 141		1,188	47 06	117 74	4 1: 1 9:				
1,233		6,560		12	0 3		,		
18		•• • • • • • • • • • • • • • • • • • • •		36	1 1				
3,605		6	0 41	18 4	0 6 0 1				
4,405				465	18 5				
2,250		42	2 57	419	14 3			Í	
463 160		13	0 80	1,447	43 9				
376		239 227	7 17	32	1 0				
1		603	14 89 44 81	13 159	0 4 3 9				] · · · · · · · · · · · · · · · · · · ·
••••		1	0 10	24	06		,		
100									
		]	0 07						
784		8 35	0 34	421	12 5	573	5 73		
************		30	2 19 2 47	72	2 6	<u> </u>			
••••			<u></u>						
•••••••	•••••	3,753	374 48	135	6 8				
*********		7,763	604 30	24	0.9				
667		307 102	21 15 9 32	97 1,721	3 10 46 7			·····	
		17		9.	0.3				
1		i	0 03	4	0 1		l		
9,552		104	9 59	16	0 4				
159		40	0.00	tron	07.0	0.000	22.55	1	) i
200	************	42 18	3 33 1 29	762 11	37 8 1 0		23 77		
MARS	************	552	35 22	6	0 2			¦·····	
		167	11 72	17	0.5			l	
اء									İ
5 20		21 250	1 81	19 8	16			·····	
31			12 10	31	03			·····	
67	********		***********	4	0 2	~			
81	.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8		37 2	11	2			
		415	26 19	2	0 0	β		ļ	
44	*******	1	0 07	25	0 9	. (			
73			i	<i>دی</i>	"	·[·····			
231		506	43 78	993	73 7	ı . <b></b>			
25,021		22,980	1,446 14	7,234	283 8	3,745	37 45		

APPENDIX

No (A) 34.—STATEMENT of Traffic on the undermentioned

Articles.	Wellar	nd Canal.	St. Lawre	nce Canals.	Chamb	iy Canal.
Arucies.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 4.		\$ cts		\$ cts		\$ cts.
Ashes, Pot and Pearl	503	14 55	757	111 70	,	 
Agricultural Implements			691	66 48		
Crockery and Eurthenware Dye Woods and Dye Stuffs.	5		1,383 722	236 96 67 36		
Furniture	59	11 20		194 6		
Glass, all kinds	122			342 5	1 3	
Marble	<b>53</b> 9					4 30
Molasses	18			183 5		133 20
Nails	117	3 54	4,686	830 0	i	135 20
Oil, in barrels	<b>2,</b> 455			354 5		
Paint Pitch and Tar		3 74	1,104 2,089			
Rags		0 60		119 8	-,	
Rosin	6		2,028	112 5		
Soda Ash	9 3		1 7/11:	440 20		
Steel Sugar	255			1,017 4	656	CF 60
Stone, wrought				45 70		
Tin	50		1,734	308 20		!
Turpentine	11		785	42 5		
Whiting		1 50	290 200	54 2 37 5		
Whiskey and all other Spirits		22 86		369 50		0 10
Merchandise, not enumer- ated	1,260	141 92	21,155	2,839 7	3,144	232 13
Totals, Class No. 4	7,239	1,096 97	59,810	8,133 4	11,728	1,089 94
Class No. 5.						
Bark					·   · · · · · · · · · · · · · · · · · ·	
Barrels, Empty Boat Knees	17	<b>3</b> 30	788 52			
I Floats			4,682	1 3 82 1		007.00
Firewood, in Ves els in Raf s Lumber, sawn, 11 Vessels	29,337	1,299 42		767 7	3.358	70.07
in Raf s	40 504	7.001.70	60	1 2	5	
in Kaits	2	7,601 78 0 45		3,948 8 38 5	30,003	0,313 41
Hoops			30			
Railway Ties, in Vessels	1,781		25,991	1,298 0	25,556	2,029 42
in Rarts Masts, Spars and Telegraph		**************		••••••	• • • • • • • • • • • • • • • • • • • •	
Poles, in Vessels			8	0.30	······································	
Poles, in Rafts			11,314		5	
Square Timber, in Vessels	61,447	9,215 69	1,487	65 9	5 <b></b>	
Woodenware and Wood,	147	6 62	12,250	308 8	151	15 CO
partly manufactured	817	137 31	800	274 0	3	A 40
Shingles	27			64 1		
Split Posts and Fence Rails,			1 -			
in Vessels Split Posts and Fence Rails,	4	0 <b>8</b> 0	7	0 9	13	1 01
in Rafts			4	2 4	1	0 25
Saw Logs	6,087	217 80	22,782	520 7		
1		<u></u>	1	l	l	1

▲—Continued.

Canals, and the Amount of Tolls collected, &c.-Continued.

<b>W</b>									de Diedied	
	nal.	Ottawa	Canals.	Ridea	ı Canal.	St. Pete	r's Canal.		le District	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
	\$ ets.		\$ ets.		\$ cts.		\$ cts.		\$ cts.	
361		29	5 29	53	12 50					
		14	1 33	170	19 29					
409		1	0 19	20	2 77					
33										
71		30	3 73	91	11 41					
681			······	15	1 52 1 24					
••••••				l	1 22				***************************************	
			·····	67	6 49					
		1	0 09	108	10 97					
462				175						
128				5	0 45					
1		73	13 72	112	18 65					
35		12	1 65	5	0 82				••••••	
52 523				4	0 35					
8			******	1	0 35					
1,988		1	0 09	257	26 59					
40		934		1	0 09					
261				21	3 48					
7				2	0 27					
54	,			7	0 81					
25		1	0 09	102	3 85 13 02				•••••••••••••	
341		•	0 00	102	15 02		l			
5,574		1,267	107 53	\	134 30	<b> </b>	<u> </u>	1		
12,415		2,363	180 41	2,359	291 92	296	2 96			
				}	}	}	l	!		
****				74	1 86				••••••	
22		123	16 05	112	10 42					
**********			17 73	6,130	114 48				••••••	
**********		1,350 85,956	2,816 87		759 40				138 25	
		4,874	111 26						136 20	
1.068		552,486	48,358 89	6,987	315 81	1,340	13 40	696	4 55	
1,000		5,346	203 28		{		<b></b>			
**********		18	1 80		1,639 71					
**********		4,090	564 02		1,039 71			1,191	46 99	
***************************************		1,482	119 50	300	V	<u> </u>				
		}	}				1	}	1	
••••••	******************	}	}	}	1					
		285	14 28	5	<b></b>		· [	[		
10.093		160	3 00	)				425	8 50	
8,150		16,860	316 28	462	16 39	······································				
-	j			) 6	يو م	,i	}	1	1	
105		13 354	2 50 147 5			5		25	1 25	
3		304	131 0	1	i	1	1	1	t .	
	1	3	0 30	3 77	10 00	3		366	6 10	
*** *** *** * * * * * * * * * * * * * *		1	1	1	I	1	1	1	1	
		17	1 00 2,258 9	9 4	0 30				300 00	
		85,803	2,258 9	2,519	57 6	<b></b>	. [	7,770	162 00	
		l	1	1	1	<u> </u>	I	1	<u> </u>	

APPENDIX

No. (A) 34.—Statement of Traffic on the undermentioned

	Wellan	d Canal.	St. Lawren	nce Canals.	Chambly Canal.			
Articles.	Tens.	Tolls.	Tons.	Tolls.	Tons.	Tolle.		
Class No. 5—Concluded.  Staves and Headings, Barrel " "Pipe " W.India.	172 4.282 2,773	\$ cts.  8 11  801 07 518 64	231 176 1,968	<b>2</b> 0 <b>5</b> 0				
Traverses	60	0 94	261 9,956 79		140	2 80		
Total Class No. 5  Special Class.	156,537	19,950 06	183,315	8,014 67	128,271	7,737 31		
Coal Kryolite or Chemical Ore Iron Ore	<b>237,55</b> 9 56 <b>16,9</b> 89	45,973 14 2 80 849 45	2,549	127 45	94,812			
Stone, Unwrought, not suitable for Cutting	15,388 3,300	980 80 165 00						
Total Special Class  Total Freight and Tolls	273,292 757,844	140,177 84	607,217	<del></del>	<del></del>			
Timber and other Wood, free Wheat, Corn, Flour, Iron, Salt, Coal, &c., free	1,591 31,208	4,015 70		<b> </b>				
Grand Total, Passengers and Tonnage of Vessels not included		144,325 44	911,050	111,765 45	263,711	25,190 <b>79</b>		

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1888.

A-Continued.

# Canals, and the Amount of Tolls collected, &c.-Continued.

	ton Bay	Ottawa	Canals.	Ridear	ı Canal.	St. Peter	r's Canal.	Newcastle District Canals.		
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
1,550	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.	
1,460 1,460		70 162 200	3 33 1 16 1 80	172 6,573 112	4 63 63 39 16 00			•••••		
<b>23</b> ,243		759,652	54,958 50	84,978	3,091 64	1,340	13 40	18,738	367 64	
46,650		3,424	171 20	2,533 3,792 <b>6,</b> 843	124 16 189 60 342 15		29 78	820	8 20	
**********		1,871	37 20	68	0 85		•••••	225	1 50	
46,650		5,295	208 40	13,236	656 76	2,978	29 78	1,045	9 70	
107,329	3,200 42	<b>79</b> 0,290	63,169 78	107,807	6,544 64	8,359	833 83	19,783	411 34	
•••••		110	<b>5</b> 50	618	15 56					
107,329	3,200 42	790, <b>400</b>	63,175 28	108,425	6,560 20	8,359	833 83	19,783	411 34	

E. MIALL, Commissioner.

No. (A) 36—STATEMENT showing the amount of Tolls accrued each month during the Season of Navigation ended 31st December, 1882.

Canals and Offices.	February .	March	April.	May.	June.	July.	August.	September	October.	November	December	Total.
WELLAND CANAL.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$5 cts.
Chippawa		9 21	1,710 29 2,348 23		11,220 85 4,011 91 69 35	5 79 17,947 50 6,705 06 46 18 81 83 112 77 112 90	9 20 17,361 81 8,306 83 20 95 126 52 128 17 89 88	17,223 85 6,611 12 146 30 79 60 261 81	10,747 32 6,380 48	105 54 <b>32</b> 7 07 <b>79 8</b> 3	47 96	62 95 93,663 36 42,134 31 993 49 693 74 1,718 66 911 33
Total, Welland Canal		9 21	4,387 59	14,594 27	15,725 01	25,012 03	26,043 36	24,459 61	18,029 17	11,761 77	155 82	140, 177 84
St. Lawrence Canals.  Beauharnois			20 39 53 30 3 94 3 30 7 35 194 80	633 76 2,269 23 74 13 3,418 46 277 60 3,471 46	513 70 2,118 51 76 69 2,299 31 287 99 5,777 33	391 63 3,694 67 69 43 2,288 77 333 49 6,865 71	378 71 2,880 95 53 99 1,941 33 541 0 6,132 07	86 58 1,079 42 540 20 5,663 37	2,171 37 715 43 4,933 98	1,908 27 76 63 729 71 365 77	6 98	3,347 61 20,350 33 499 26 13,931 67 3,068 93 35,760 17 76,957 97
Chambly Canal. Chambly		•••••	15 51	1,371 79 1,996 88 58 32	1,633 60 2,394 36 68 99 4,096 95	1,780 95 2,468 00 67 11 4,316 06	1,574 32 2,314 23 68 80 3,957 35	977 62 2,432 28 63 99 	1,543 99 2,009 93 102 09 3,656 01	961 27 104 28		10,064 75 14,576 95 5 9 9 9
Total, Chambly Canal			15 51	3,426 99	1,000 00	2,310 00						

											1	
OTTAWA CANALS.  Ottawa Carillon Grenville St. Anne's.	 	0 00	3,824 86 485 24	1,530 55 3,794 24 328 79	1,299 59 3,474 39 325 88	5,626 09 292 65 3,753 51 316 29	6,126 88 69 57 2,987 44 276 62	4,106 35 73 19 3,702 94 348 84	46 47 1,463 12 277 59		34,346 3,401 8 23,000 4 2,421 3	87 44 13
Total, Ottawa Canals	 	62 43	9,748 3	10,963 74	11,022 87	9,988 54	9,460 51	8,231 32	3,692 00		05,105	10
BURLINGTON BAY CANAL.		14 37	359 7	708 72	607 89	484 10	492 18	346 59	176 68	10 12	3,200 4	42
RIDBAU CANAL.  Kingston Mills Ottawa Smith's Falls	 		258 4 482 18 261 08	840 70 117 40	800 88 138 76	314 32 418 15 104 43	361 91 439 12 80 40 881 43	361 80 400 76 61 98	205 12 27 55		2,166 1 3,586 9 791 6	91 50
Total, Rideau Canal St. Peter's Canal.	 		1,901 6	1,282 18	1,303 23	836 90	881 43	024 01	414 00			
St. Peter's	 		42 8	109 84	116 67	111 00	122 35	151 82	134 17	45 10	833 8	83
NEWCASTLE DISTRICT CANALS.		3 55	24 6	44 87	131 02	<b>5</b> 8 00	22 25	30 50			<b>33</b> 3 2	
Bobcaygeon Peterborough Hastings	 		2 20 10 30	3 00		3 50 6 00					69 3	
Total, Newcastle District Canals	 ļ .,	4 05	37 1	72 17	155 22	67 50					411 3	
Grand Total	 	4,757 03	39,355 7	44,032 14	56,177 67	53,416 90	49,803 28	43,866 87	24,847 66	220 11	316,485	OΙ

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1883.

No. (A) 37.—General Statement showing the Number, Tonnage and Nationality of Vessels passed through the Canals, during the Season of Navigation ended 31st December, 1882, and the Tolls collected thereon.

Vessels.	Total Number.	From Canad to Canad Port	ian ian	Fro Cans t United Por	o States	t	States o States	Cana	States 0	Tons		Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Welland Canal.	693	50,628	44,176	22,468	45			1,465	52,949 108, <b>6</b> 31	74,5 <b>61</b> 159,343		170,831 320,972	2,368 66 6,124 91
Total	1,757 2,450	73,781	95,931	79,488 101,956	1,243	599 599		6,940	160,680	233,904	257,899	491,803	8,493 57
United States Vessels, steam.	200 684	685 376	697 499	232 4,499	372 300	17,904 90,008	15,932 49,369		1,841 46,895	19,147 95,216		37,989, 192,279	557 60 4,288 29
Total	884	1,061	1,196	4,731	672	107,912	65,301	659	48,736	114,363	115,995	230,268	4,845 89
Grand Total, Welland Canal	3,334	125,470	97,127	106,687	1,960	108,511	65,301	7,599	209,416	348,267	373,894	722,071	13,339 46
S7. LAWRENCE CANALS.  Canadian Vessels, steam	3, <b>928</b> 5,49 <b>5</b>	500,187 464,550	391, 154 295,809	<b>37</b> ,933 31,161	688 7,635			<u>4</u>	14,772 33,701	538,129 495,715		944,734 832,8 <b>69</b>	8,966 46
Total Canadian	9,421	964,737	686,963	69,094	8,323			4	48, 473	1,033,835	743,759	1,777,594	14,366 33
United States Vessels, steam.	482 1,024	327 2,333	192 10,158	?,859 7,631	215 7,871	12,367 1,169	12,038 807	62 64,949	3,595 7,858		16.940 26 694	32,655 102,776	138 76 985 38
Total United States	1,506	2,660	10,350	11,490	8,086	13,536	12,845	65,011	11,453	92,697	134	135,431	1,124 14
Grand Total, St. Lawrence Canals	10,927	967,397	697,313	80,581	16,409	13,536	12,845	65,015	59,926	1,126,532	786,493	1,913,025	15,490 47

a service a service and a					l , '	ī	l			Maria e		· ·	
Chambly Canal.	1 K	·				·			0.405	oly owa	20 253	70 047	001 49
Canadian Vessels, steam	496 1,3 <del>9</del> 8	8 <b>6,719</b> 17,072						61	3, <b>406</b> 74,013		39,351 91,066	76,607 130,512	261 42 2,278 78
Tetal Canadian	1,894	53,762	53,000	22,857				61	77,419	76,700	130,419	297,119	2,540 21
United States Vessels, steam.	6 1,416	32	1,466	15 39,045					326 102,426		326 103,892	341 142,96 <b>9</b>	5 04 1,929 90
Total United States	1,422	32	1,466	39,060					102,752	39,092	104,218	143,310	1,934 94
Grand Total, Chambly Canal	3,316	53,814	54,466	61,917				61	180,171	115,792	234,637	350,429	4,475 15
								-					
Burlington Bay Canal.													
Canadian Vessels, steam	498 281	116,942 3,888		286				958 22,784	286	117,900 26,958	119,053 26,949	236,953 53,907	2,661 13 539 29
Total Canadian	779	120,830	139,260	286	6,456			23,742	286	144,858	146,009	290,866	3,200 42
United States Vessels, steam										.,			
Total United States													
Grand Total, Burlington Bay Canal	779	120,830	139,260	286	6,456			23,742	286	144,858	146,002	290,860	3,200 42
1						,							
OTTAWA CANALS.										440	1.0 5.0	000 101	040.10
Canadian Vessels, steam	1,514 2,504		141,033 187,384							87,413 21,357	142,718 231,270	230,131 252,627	840 19 3,692 24
Total Canadian	4,018	108,779	328,417		45,571					108,770	373,988	482,758	4,532 43
United States Vessels, steam	717	10,829	4,104	101	55,768			81		11,034	59,872	70,883	1,636 20
Total United States	717	10,829	4,104	101	55,768			81		11,011	59,872	70,888	1,636 20
G'nd Total, Ottawa Canals.	4,735	119,599	332,521	101	101,339			819		119,781	<b>43</b> 3, <b>960</b>	553,641	6,168 63

No. (A) 87.—General Statement showing the Number, Tonnage and Nationality of Vessels, &c.—Continued.

Vessels.	Total Number.	Fron Canad to Canad Ports	ian ian s.	Cans t United Por			States States rts.	Por	States o dian	Ton:	s. Down.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Ор.	Down.		
RIDHAU CANAL.													\$ cts.
Canadian Vessels, steam	1,085 1,683	32,347 47,618	36,312 57,310					•••••		32,617 50,630	36,312 57,310	68,929 107,940	743 08 1,258 72
Total Canadian	2,768	79,965	93,622	3,282						83,247	93,622	176,869	2,001 80
United States Vessels, steam	11 53	30 289	65 4,259	10 7 <b>6</b> 3						1,052	65 4,259	5,311	2 88 58 49
Total United States	64	319	4,324	773						1,092	4,324	5,416	61 37
Grand Total, Rideau Canal.	2,832	80,284	97,946	4,055						84,339	97,946	182,285	2,063 17
ST. PETER'S CANAL.													
Canadian Vessels, steam	196 566							438		8,818 12,624	8,512 7,558	17,330 20,182	346 60 403 64
Tetal St Peter's Canal	762	21,004	16,070					438		21,442	16,070	37,512	750 24
Newcastle District Canals.													
Canadian Vessels, steam	<b>4</b> 8 20	100								100	4,610 1,742	4,710 1,742	24 00 10 00
Tetal Newcastle Dist. Canals.	68	100	6,352							100	6,352	6,452	34 00

lt ·				16 13	UAII	1011	11011						
Vessels.	Total Number.	Cans	dian o	Can t United	om adian o States rts.	United United	om   States   States   States	Fro United t Cans Por	States o dian	To	ns.	Total Tons,	Amoun of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
CANADIAN VESSELS.  Steam and Sail.													\$ c
Welland St. Lawrence Chambly Burlington Bay Ottawa Rideau St. Peter's Newcastle District	2,450 9,421 1,894 779 4,018 2,768 762 68	964,737 53,782 120,830 108,770 79,965 21,004	95,931 686,963 53,000 139,260 328,417 93,622 16,070 6,352	69,094 22,857 286 3,282	8,323 6,456 45,571				48,473 77,419	233,904 1,033,835 76,700 144,858 108,770 83,247 21,442 100	257,899 743,759 130,419 146,002 373,988 93,622 16,070 6,352	491,803 1,777,594 207,119 290,860 482,758 176,869 37,519 6,452	8,493 5 14,366 3 2,540 2 3,200 4 4,532 4 2,001 8 750 2 34 0
Total Canadian	22,160	1,473,597	1,419,615	197,475	61,638	599	- <del></del>	31,185	286,858	1,702,856	1,768,111	3,470,967	35,919 0
United States Vessels.  Steam and Sail.													
Welland St. Lawrence Chambly Burlington Bay	884 1,506 1,422	1,061 2,660 32	1,196 10,350 1,466				12,845	65,011	48,736 11,453 102,752	114,363 92,697 39,092	115,905 42,734 104,218	230,268 135,431 143,310	4,845 8 1,124 1 1,934 9
Ottawa Rideau	717 64	10,829 319	4,104 4,324	101 <b>77</b> 3	55,768			81		11,011 1,092	59,872 4,3 <b>2</b> 4	70,883 5,416	1,636 2 61 3
St. Peter's Newcastle District					•••••								
Total United States	4,593	14,901	21,440	56,155	64,526	121,448	78,146	65,751	162,941	258,255	327,053	<b>585</b> ,308	9,602 5
Grand Total, Canadian and United States	<b>26,75</b> 3	1,488,498	1,441,055	253,630	126,164	122,047	78,146	96,936	449,799	1,961,111	2,095,164	4,056,275	45,521 5

RETAPITULATION.

Inland Revenue Department, Ottawa, 26th February, 1883.

E. MIALL, Commissioner.

No. (A) 372—Comparative Statement of Grand Total Freight passed through the undermentioned Canals during the Seasons of Navigation, 1881 and 1882, with the amounts of Tolls collected on the same, including Tolls on Vessels and Passengers.

Canals.	From Canadian to Canadian Ports.	1	Fron Canad to United S Porta	ian tates	From United S to United S Port	tates States	From United S to Canad Port	ian	Tons	3.	Total Tons.	Amount of Tolls.
-	Up. Do	own.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Welland Canal	190,858 57 17,239 1 86,732 2 10,620 47	68,788 . 11,621 .	5,707	212,013 3,002	97,907 1,603		44,985	80,160 109,324  166	220,465 276,427 100,929 92,439 10,620 73,222 2,193 14,489	466,041 681,019 122,995 20,837 687,640 71,956 11,621 337	686,596 957,446 223,924 113,276 698,260 145,178 13,814 14,826	\$ cts. 115,691 19 93,438 58 21,865 42 5,696 04 57,674 09 4,028 81 1,483 70 298 00
Welland Canal	239,480 48 25,321 83,451 2,374 5	36,128 6,178	5,105	233 412 1,976	1,466	2,112	58,310 48,736	79,813 112,112	282,292 328,047 144,270 88,556 2,374 69,225 2,181 19,783	583,003 119,441 19,869 788,026	790,643 911,050 263,711 108,425 790,400 107,329 8,359 19,783	140,177 84 76,957 97 25,190 79 6,544 64 63,179 78 3,200 42 833 83 411 34

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 26th February, 1883.

No. 41.--STATEMEXT of the Number and Tonnage of all kinds of Vessels passed through the Canals, during the Season of Navigation in 1882.

WELLAND AND ST. LAWRENCE CANALS.

		Canadian.				United	STATES.	
St	team Vessel	.S.	Sailing	Vessels.	Steam	Vessels.	Sailing	vessels
Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.
8 10 12	13 5 5	104 50 60	11 5	88 50	2 3 3	16 30 36	7 2	56 20
15 20 25	14 7 17	210 140 425	1 7 4	15 140 100	3 5 1 4	75 20 100	1 1 3	15 20 75
30 35 40 45	17 11 7 5	510 385 280 225	10 3 28 4	300 105 1,120 180	2 1 4	60 35 160	3 1	90 35
50 55 60	3 1 6	150 55 360	21 9 15	1,050 495 900	1	60	3 1 11	150 55 660
65 70 75 80	3 5 1	19 <b>5</b> 350 75	11 8 11 15	715 560 825 1,200	3 1 4 1	195 70 300	9 7 2 5	59 <b>5</b> 490 159
85 90 95	3 4 3	255 360 285	10 36 50	850 3,240 4,750	1	80	9 18 37	400 765 1,620 3,515
100 105 110 115	7 1 4 2	700 10 <b>5</b> 440 230	45 43 28 17	4,500 4,515 3,080 1,955			63 45 45 18	6.390 4,725 4,950
120 125 130	3 1	360 125	14 11 19	1,680 1,475 2,470		•••••	17 7 2	2,070 2,040 875 260
135 140 145 150	1 2 1	135 280 145 150	12 15 13 25	1,620 2,100 1,885 3,250			2	280 290
155 160 165	2 1 2	310 180 <b>330</b>	23 15 15	4,340 2,400 2,475	1	160	1	155 165
170 175 180 185			6 8 3 8	1,020 1,400 540 1,500	1	170	3 1	510 175
190 195 200 205	1 1 3 1	190 195 600` 205	4 6 5 3	760 1,170 1,000 615			1	195
$\begin{array}{c c} 210 \\ 215 \\ 220 \end{array}$	1	215	7 1 4	1,470 215 880	······································		2 1 1	420 215 220
225 230 235 240	1 1	230 235	1 7 4 3	225 1,610 940 720	1	240	1 2 3 1	225 460 705 240
2 5 250 255	2 2	490 5∪0	4 3 4	980 750 1,020	······		1	245
26) 265	1	260	1	1,040 265	1	260	2 2	<b>520</b> <b>53</b> 0

No. 41.—STATEMENT of the Number and Tonnage of all kinds of Vessels passed through the Canals, &c.—Continued.

WELLAND AND ST. LAWRENCE CANALS-Continued.

			Canadian.				United	States.	
	St	eam Vessel	s.	Sailing	Vessels.	Steam	Vessels.	Sailing	Vessels.
	Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage
4.5	<b>27</b> 0 275	2	550	5 2	1,350 550	1	275	4 3	1,080 825
4	290 285	•••••		2 2 6	560 <b>1,</b> 710		······	5	1,400
1	<b>2</b> 90			4	1,710			2 4	570 1,160
1	295	1	295	4	1,180			6	1,770
1	300	2	600	7	2,100			6 5 2	1,550
1	305	1	305	7	<b>2,</b> 13 <b>5</b>	1	305	2	610
1	310	1	310	4 3 8 2 7 5 4 1 4 5 7 5	1,240			3 5	930
١	315			3	945			5	1,575
1	320			8	<b>2,</b> 560			7	2,240
Į	325	1	330	2	650			6	1,950
, }	320 355	1	330 335	, , , , , , , , , , , , , , , , , , ,	2,310 1,675	******		3 6	990 <b>2</b> ,010
- 1	3.0	- 1	330	4	1,360			2	680
- 1	3:5	2	690	ī	345			3	1,035
- 1	350			4	1,400	1	350	4	1,400
	255			5	1,775			2	710
. 1	360	2	720	7	<b>2,5</b> 20		************		720
- 1	365	1	365	5	1,825	•••••			
. 1	370			5 8	1,850				
1	375	1	375	. 8	3,000			1	375
- 1	380				202	•••••			
	3-5		390	1 1	385 390				
- 1	390 395	1 3	1,185	3	1,185	•••••••••	••••••		
	490	3	1,100	1	400				
- 1	405	3	1,215	*	400			1	405
1	410	ĭ	410					1	100
- 1	413	2	826			1	413		
- 1	415								
- 1	420								
-	425	1	425						······
	43)					•••••			
1	425		1 900	1	435	2	880		
ı	440	3 1	1,320 454	*******		Z	880		•••••
	454 460	i	454 460						
1	473	i	472				· · · · · · · · · · · · · · · · · · ·		
į	476	l	l	1	476				
	487			1	487			************	
	495	1	495						
	497						ļ	3	1,491
	500	1	500			•••••	· ······		
	55	1	505 510						
	510	1	510 520	1	520	•••••		1	510
	540 541	1	541	<b></b>	. <b>520</b>		***************************************		!
	550	i	550					••••••	••••••
:	p 500 b 505	Î	555						••••••
	560	ļ		1	560				
	575	1	575						
	550	1	580	<i></i>					
4	585	1	585		<i></i>				
4	:	l	1	l	<u> </u>	J			

No. 41.—Statement of the Number and Tonnage of all kinds of Vessels passed through the Canals, &c.—Continued.

WELLAND AND ST. LAWRENCE CANALS-Concluded.

		Canadian.				United	STATES.	
s	team Vessel	ls.	Sailing	Vessels.	Steam	Vessels.	Sailing	Vessels.
Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.
595 600 615	1	595	1	600				
630 651 678	1	615	1	630 651		••••••	••••••••••••	
690 716 800	1 2 2 1	1,380 1,432 800		•••••••				
816 893 986	1	816	1	893	1	986		
1,213 Total	224	35,328	765	114,360	48	6,584	423	61,417
8	20	hIDEAI	J, OTTAW 40	A AND CH		<u>'</u>	l	I
		HIDEAT	J, OTTAW	A AND CH	AMBLY CA	ANALS.		
10 12 15	6 6 12	60 72 180	15 10	320 150 120 45	1 2	32 10 30	5 4	40 40
20 25 30	8 8 8	160 200 240	3 43 3 8	860 75 240	2	50	1	20
35 40 45	5 3 2	175 120 90	9 19 4 7	315 760 180	1	40		
50 55 60 65	5 4 4 2	250 220 240 130	7 6 7 4	350 330 420 260			1 14	5 <b>5</b> 840
70 75 80	2 1	140	5 16 10	350 1,200 800	1	65	12 5 3	780 350 225
85 90 95	2 4 1	170 860 95	12 43 46	1,020 3,870 4,370		***************************************	12 26 56	320 1,020 2,340 5,320
100 105 110	8 1 1	300 105 110	35 42 24	3,500 4,410 2,640	••••••	******	61 44 52	6,100 4,620 5,720
115 120 125 130		230 250	9 12 6	1,035 1,440 750	***********		14 9 1	1,610 1,080 125
135 140 145		140 148	11 3 10 10	1,430 405 1,400 1,450	***************************************		3	390
150 155 160	**************************************	***** ******** ***** ******** ***** ******	17 18 13	2,550 2,790 2,080	******	***************************************	2	300
				2,000				*****************

No. 41.—STATEMENT of the Number and Tonnage of all kinds of Vessels passed through the Canals, &c.—Continued.

RIDEAU, OTTAWA AND CHAMBLY CANALS-Concluded.

			Canadian.				United	States.	
	St	eam Vessel	s.	Sailing	Vessels.	Steam	Vessels.	Sailing	Vessels.
	Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tomage.	Number.	Total Tonnage.
	165 170 175		•••••	7 3 1	1,155 510 175				350
l	200 240 245	3 1	600 240 245						
	317 332	1 1	317 332						***************************************
	344 Total	124	6,820	531	43,755	11	227	331	31,645

E. MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 15th May, 1883.

No. 42.—Statement showing the Number and Classified Tonnage of all kinds of Vessels passed through the Canals during the Season of Navigation in 1882.

					WEL	LAND	AND ST.	LA	WRENCE CANAL	LS.				·	
			CAN	DIA	<b>5.</b>						United	Sta	TES.		
CIASS.	Steam Vessels.	No.	Tonnage.	Class.	Sailing Vessels.	No.	Tonnage.	Class.	Steam Vessels.	No.	Tonnage.	Class.	Sailing Vessels.	No.	Tonnag
3	250 to 816 tons 200 to 249 " 150 to 199 " 100 to 149 " 50 to 99 " Under 50 "	53 11 8 22 29 101	24,524 2,475 1,335 2,520 2,085 2,389	3 4 5	250 to 893 tons 200 to 249 " 150 to 199 " 100 to 149 " 50 to 99 " Under 50 "		44,137 9,405 18,855 25,280 14,585 2,098	2 3	250 to 1,213 tons 200 to 249 "1 150 to 199 " 100 to 149 " 50 to 99 " Under 50 "	9 1 2 11 25	4,682 240 330 	1 2 3 4 5 6	250 to 510 tons 200 to 249 '' 150 to 199 '' 100 to 149 '' 50 to 99 '' Under 50 ''	84 12 7 200 102 18	26,98 2,73 1 20 21,79 8,40 31
1	Total	224	35,328	<u></u>	Total		114,360 TAWA AN	D (	CHAMBLY CANA		0,002				
3	250 to 344 tons 200 to 249 " 150 to 199 " 100 to 149 " 50 to 99 " Under 50 "	3 5 2 11 20 83	993 1,085 320 1,280 1,435 1,707	4 5	150 to 199 tons 100 to 149 " 50 to 99 " Under 50 "	59 162 149 161	9,260 18,460 12,620 3,415	5 6	50 to 99 tons Under 50 "	1 10	65 1 <b>62</b>	4 5	150 to 199 tons 100 to 149 " 50 to 99 " Under 50 "	184 133 10	656 <b>19,64</b> 11,256
۱'	Total	124	6,830		Total	531	43,755		Total	11	227		Total	331	31,64

INIAND REVENUE DEPARTMENT,

OTTAWA, 15th May, 1888.

No. 43 —The Canals of the Dominion of Canada, 1883.

RATES OF TOLL.

		LO OI							
The Rates of Tolls are divided into Five Classes as under, and are per ton, unless other- wise specified.	Welland Canal, westward only.	Welland Canal,	Lake Erie to Mentreal.	St. Lawrence Canals, each way.	Chembly Canal and St. Ours	Burlington Bay Canal, each way.	Rideau Canal, each way	Ottawa Canals and St. Ana's Lock, each way	Uttawa to St. John's, each way.
Class No. 1.	\$ cts.	\$ cts.	\$ cts.	⁵ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Vessels, Steam per ton. do Sail and other do	$\begin{array}{ccc} 0 & 01\frac{1}{2} \\ 0 & 02\frac{1}{4} \end{array}$		0 02 <del>1</del> 0 03 <del>1</del>	0 00 0 01	0 003 0 014		0 01 0 02		0 01 <del>3</del> 0 02 <del>8</del>
Class No. 2.								l	
Passengers, 21 years of age and up- wards, each	0 10 0 05	0 10 0 05		0 10 0 05	0 05 0 02	}	0 08 0 04	0 02 <del>1</del> 0 01 <del>1</del>	
Class No. 3.				ļ		ļ	}		'
Bricks, Cement and Water Lime Clay, Lime and Sand Brimstone Corn. Flour. Iron, Railway. do Pig do All other Plaster, Gypsum. Salt Salt Meats or Fish, in barrels or otherwise. Agricultural Products, Vegetable, not enumerated Agricultural Products, Animal, not enumerated. Stone, for cutting Wheat	15	0 20	0 20	0 15	0 10	of 1st April, 1873.	0 07	0 06	0 193
Class No. 4.		}	İ			13t			
All other Articles, not enumerated	0 15	0 20	0 20	0 20	0 10	C.	0 26	0 14	0 29
Class No. 5.						0			
Bark Barrels, Empty, each Boat Knees do Floats, per 1,000 lineal feet Firewood, per cord, in Vessels do do Rafts Hoops Masts and Spars, Telegraph Poles,	0 02 0 05 1 40 0 20	0 20 0 02 0 05 1 40 0 20 0 25 0 25	0 20 0 02 0 05 1 40 0 20 0 25 0 25	0 15 0 02 0 02 1 40 0 20 0 25 0 20	0 10 0 02 0 02 1 20 0 10 0 15 0 15	Free under	0 07 0 02 0 02 1 05 0 15 0 19 0 15	0 06 0 01 0 01 0 50 0 08 0 09 0 10	0 191 0 031 0 031 2 05 0 23 0 301 0 30
per ton of 40 cubic feet, in Vessels.	0 15	0 15	0 15	0 05	0 05		0 08	0 07	0 13
Masts and Spars, Telegraph Poles, per ton of 40 cubic feet, in Rafts Railway Ties, in Vessels, each do Rafts do	0 20 0 01 0 02	0 20 0 01 0 02	0 20 0 01 0 02	0 10 0 00 0 01	0 10 0 00 0 01		0 15 0 00 0 02	0 10 0 00 0 01	0 22 0 01 0 02
Sawed Stuff, Boards. Plank, Scant- ling and Sawed Timber, per M feet, board measure, in Vessels Sawed Stuff. Boards. Plank, Scant-	0 30	0 30	0 30	0 15	0 10		0 11	0 063	0 20
ling and Sawed Timber, per M. feet, board measure, in Rafts	0 60	0 60	0 60	0 30	0 20	1	0 19	0 09	0 36}
Square Timber, per M. cubic feet, in Vessels	3 00	3 00	3 00	1 00	1 00		0 56	0 44	1 69
Square Timber, per M. cubic feet, in Rafts	4 50	4 50	4 50	2 00	2 00	}	1 12	0 63	3 13
Manager M. Salad account of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont				· 				•	•

#### No. 43—Continued.

#### RATES OF TOLL-Corcluded.

The Rates of Tolls are divided into Five Classes, as under, and are per ton, unless other- wise specified.	Welland Canal, westward.	Welland Canal, eastward.	Lake Erie to Montreal.	St. Lawrence Canals, each	Chambly Canal and St. Ours Lock, each way Burlington Bay Canal, each	way. Rideau Canal, each way.	Ottawa Canals and St. Ann's Lock, each way	Ottawa to St. John's, each way.
Class No. 5—Continued.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts. \$ c	s. \$ cts.	\$ cts.	\$ cts.
Waggon Stuff, Woodenware and Wood, partly manufactured, per ton of 40 cubic feet	0 40 1 50 0 75 0 68 0 50	0 40 0 06 0 40 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 00	0 40 0 06 0 40 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 09	0 40 0 06 0 40 0 80 0 08 0 20 1 00 0 60 0 04 0 50 2 00		0 30 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 20 0 02½ 0 12 0 17 0 05 0 10 0 50 0 25 0 15 0 65	0 55 0 08 0 42 0 77 0 13 0 30 1 75 0 65 0 67 2 65
1882) Coal	0 15 0 20	0 05 0 20	0 20	0 05	Westward   0 10	0 08	0 05	0 173
Stone, unwrought, corded, and not suitable for cutting, per cord Iron Ore, Kryolite or Chemical Ore Ice	0 75 0 05 0 05	0 75 0 05 0 05	0 75 0 05 0 05	0 60	0 37½	0 28 0 05	0 24 0 05	0 77½ 0 05

Note. —Coal to pass up all Canals, except the Welland Canal, free of Toll, as per Order in Council, June 7th, 1869.

Logs, Lumber or other produce shall pass free of Toll down the Chippawa Creek between the Aqueduct and Port Robinson, as per O. C., 18th May, 1863.

Iron Ore, Kryolite or Chemical Ore, through one section, or all the Canals, per ton, 5 cents. All goods having paid full Toll through the whole line of the St. Lawrence Canals, or through the Lachine Canal, St. Ann's Lock, or Ottawa and Rideau Canals, shall be allowed to pass free through the Welland Canal; and if Tolls have been paid at the Chambly Canal, such Tolls shall be refunded at Montreal or Kingston Mills; and having paid full Tolls through the Welland Canal, they shall be allowed to pass free through the St. Lawrence Canals, or through the Ottawa and Rideau Canals, St. Ann's Lock, the Lachine Canal and the Chambly Canal; Provided always:—That the articles to be entitled to the above exemptions shall go downwards through the whole length of the Canal to Montreal, or pass upward from Montreal through the whole length of the St. Lawrence Canals, or the Ottawa and Rideau Canals, to Lake Ontario.

All articles, goods or merchandise not enumerated above, to be charged to Class No. 4.

No Let Passes to be issued to Steam Tugs or other small vessels for less than 25 cents as a minimum charge; but such vessels not carrying freight or passengers can obtain, on payment of \$30, a season "Let Pass," which will pass them up and down the Canal as often as desired.

Goods shipped to any port west of the St. Lawrence Canals, Tolls upon which have already been paid for passage through such Canals, may be re-shipped from such ports and be passed through the Welland Canal free of Tolls, in the same way as if they had been shipped through direct in the first instance; and goods going eastward, having paid Welland Canal Tolls, may be transhipped at any port on Lake Ontario, and thereafter pass free through the St. Lawrence Canals, as if they had been shipped through direct in the first instance.

# No. 43—Continued. STANDARD FOR ESTIMATING WEIGHTS.

	Tons.
2,000 lbs avoirdupois	1
Per Mile is per thousand pieces.	
Green Fruit, 9 barrels are	1
Ashes 3 do Bark, 4 cords	
Beef, 7 barrels	1
Biscuit and Crackers, 9 barrels.	1
Rricks, common, 1.000	1 2
Butter, 22 kegs or 7 barrels.	1
Cattle, 3	i
Cement and Water Lime. 7 harrels	i
I Fire Kricks, 1.000	_
Fish, 7 barrels	
Flour, 9 barrels	1
Gypsum and Manganese, 6 barrels.	1
Horses, 2	1
Lard and Tallow, 7 barrels or 22 kegs	1
Liquors and Spirits, 215 gallons.	1
Liquors, all others, 215 gallons	1
Nuts, 9 barrels	1 1
Pork, 7 barrels.	
Salt, 7 barrels	1
Seeds, 9 barrels	1
Sheep, 20	1 1
Stone, 12 cubic feet	1
do 1 cord	77
Whiskey, 4 barrels or 215 gallons	71 1 1
Empty Barrels, 10	1
Barrel Hoops, 10 Mille	ī
Board and other sawed Lumber, 600 feet board measure	1 1
Boat Knees, 4.	
Firewood, 1 cord	1 3
Hop Poles, 60, or 40 cubic feet	
Shingles, 12 M. or bundles.	1 1 1
Split Posts and Fence Rails, 1 Mille.	1
Staves and Headings, Pipe, 1 Mille is	8
do do West India, 1 Mille is	4
do do Barrel, 1 Mille	23
Saw Logs, Standard, 1	1 2
Square Timber, 50 cubic feet	23
Telegraph Poles, 10, or 40 cubic feet	l <sup>8</sup>
Masts and Spars, 40 cubic feet	1
Railroad Ties, 16, (r 50 cubic feet	1
All other Woodenware, or partly manufactured Wood, 40 cubic feet, as per Tariff	i
Traverses, 40 cubic feet or 5 pieces	î
Floats, 50 lineal feet	i
	_

Note.—By the Weights and Measures Act of 1875, the following articles are to be estimated by the cental of 100 lbs., viz: Barley, Beans, Charcoal, Corn, Oats, Peas, Potatoes, Rye, Salt, Seeds and Wheat.

# No. 43—Continued.

	Cents.
St. Peter's Canal.  On each and every vessel passing through the said Canal, two cents per ton on the vessel, and one cent per ton on the freight each way.  Bobcaygeon, Peterboro and Hastings Locks.  Bobcaygeon Lock.  For every lockage of saw log or other cribs	50
The following Way Rates to be levied on Vessels and Property passing the several Sub-Divisions of the Canals.	
Welland Canal.  1. From Port Maitland, Dunnville and Port Colborne to Port Robinson or Allanburg, not passing the Lock, each way.  2. From Chippawa Cut, or any part thereof, to Dunnville, Port Maitland or Port Colborne.  3. From Dunnville to Port Colborne.  4. From Thorold to St. Catharines or Port Dalhousie.  5. From Maitland, Dunnville, Colborne or Port Robinson to Marshville and intermediate places.  6. From Marshville or intermediate places to Port Maitland, Dunnville, Port Colborne and Port Robinson.  7. From Port Robinson to Allanburg or Thorold.  8. do do St. Catharines or Port Dalhousie.  9. From St. Catharines to Port Dalhousie.  10. From Dunnville to Maitland.  11. From Port Robinson through the Lock and Chippawa Cut.  12. From Port Colborne to Port Maitland.  13. From Colborne, Dunnville, Maitland and Marshville to Thorold.  14. From Colborne, Dunnville, Maitland and Marshville to Thorold.  15. do do do St. Catharines.  16. Through the Chippawa Cut only.  17. Through the Chippawa Cut only.  18. Lawrence Canals.  The Navigation to be divided into four sections, viz.: Cardinal, Counwall, Beauharnoi and Lachine Tolls to be levied on all vessels and property in proportion to the number of sections passed through.	Anado-Areta os assaule-Area (or Area-Arados le la la la
CHAMBLY CANAL.  Vessels and Property passing from Sorel to Chambly to pay  do do Chambly to St. John's to pay	· <del>1</del>

# No. 43—Concluded.

The following Way Rates to be levied on Vessels and Property passing the several Sub-Divisions of the Canals.

#### OTTAWA CANALS.

The Navigation to be divided into three sections, viz.: Grenville, Carillon and St. Ann's. Tolls to be levied on all vessels and property in proportion to the number of sections passed through.

#### RIDEAU CANAL.

The Navigation of this Canal is divided into three sections: "Ottawa," "Smith's Falls" and "Kingston Mills." Vessels and Freight passing one section to be charged one-third; two sections, two-thirds.

#### GENERAL.

Any fraction of a ton freight to be charged one ton, and portions of sections to be charged as a whole section on all the above Canals.

The passing of Saw-Logs or other Lumber through any of the Canals or sections thereof, is to be at all times governed by the Regulations for their management.

#### HARBOR DUES.

Vessels receiving or discharging Freight at the premises of the Welland Railway, at Ports Colborne or Dalhousie, are to be free from Harbor Dues; but all other Vessels discharging or receiving cargo at Port Dalhousie, Port Colborne or Port Maitland, shall pay on every ton of Freight so received or discharged—Two cents.

E. MIALL,
Commissioner.

Inland Revenue Department, Ottawa, 31st July 1883.

#### APPENDIX A-Continued-SLIDES AND BOOMS.

No. 44.—Statement showing the Revenue accrued on the undermentioned works for Slides and Booms, during the Year ended 30th June, 1843.

FROM	Amount Dues acci	Total				
	On River Junction v the Ottaw	with	Further thr Ottawa Wo	ough orks.		
	\$	cts.	\$	cts.	\$	cts.
Madawaska	27,315	77	3,492	86		
Petewawe	20,542	<b>6</b> 0	4,996	98		
Coulonge	4,977	09	1,437	02		
Black River	8,157	46	3,668	21		
Dumoine	846	00	661	50		
Gatineau	8,625	86	46	50		
Main Ottawa and Tributaries without Government Improvements		• • • • • • • • • • • • • • • • • • • •	22,500	<b>5</b> 3		
	70,464	78	<b>36</b> ,863	60	107,328	38

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July, 1883.

#### APPENDIX A—Continued—SLIDES AND BOOMS.

No 45.—Statement of the number of Pieces of Timber and Saw Logs that passed through the Government Slides on the River Ottawa and its tributaries, during the undermentioned years,

From	Square and Flatted Timber.	Saw Logs.	Revenue Accrued.
January to December 1863	Pieces. 424,999 303,268 269,504	Pieces. 413,269 2,024,980 3,550,698	\$ cts. 56,281 00 110,185 32 107,328 38

#### Analysis of Square and Flatted Timber, 1882-83.

	No. of Pieces.		No. of Pieces.
		Brought forward	247,074
White Pine	167,695	Butternut	11
Red Pine	32,791	Birch	4
Boom and Dimension	14,291	Spruce	10
Flat and Round	19,151	Hemlock	3
Cedars	6,561	Maple	7
Ташагае	3,738	Oak	92
Elm	327	Spars	109
Ash	852	Traverses	631
Piles	1,642	Mixed Woods	175
! asswood	26	*Railroad Ties, 171,102	21,388
Carried forward	247,074	Total	269,504

<sup>5</sup> Scows.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1883.

E. MIALL, Commissioner.

<sup>\*8</sup> Railroad ties are charged as equivalent to one piece flat timber.

No. 46.—Statement of Lumber, &c., Measured, Culled and Counted, at the Port of Quebec, for the Fiscal Year ended 30th June, 1983.

APPENDIX A-Continued.

	<b></b>		Measured, Culled	Tons Standard.		RATE.		Office Fees.	Cullers' Fees.	Total	
	Pieces.	DESCRIPTION OF TIMEER.	or Counted.	Tons Standard.	Office Fees.			Office Fees.	Cullers Fees.	Amount Accrued.	
922	64,155 6,259 9 48 21 8 283 5 439 1,251 293 152 80 5 1	Waney White Pine do Ash do Basswood do Butternut do Birch do Tamarac do Maple do Beech do Hickory do Walnut do Cherry do Whitewood do Chestnut do Red Pine do Elm do Sycamore do Balm of Gilead	do	Tons. Pts.  88,034 13 5,419 03 8 21 40 03 19 01 6 28 412 15 5 39 147 12 852 05 171 31 215 17 75 06 8 16 3 08 3 08 1 06	Cts.	Cts.	Cte.	\$ cts.	\$ cts.	\$ cts.	
	152,703 5	Round Hickory	! !	68 00 186,768 29 4 04 54 26 186,827 19			6 <sub>1</sub> %	1 45 1 863 27	2 64 7,473 10	4 09 9,341 37	

	Pieces.	DESCRIPTION OF TIMEER.	Measured, Culled or Counted.	Tons Standard.	Tons Standard.  Office Cullers' Total.		Office Fees.	Cullers' Fees.	Total Amount Accrued.	
234	22,286 13,716 1,719 1,876 11,922 33 54	Red Pine	Measured	Tons. Pts. 33,632 31 32,308 23 16,063 04 1,140 30 1,309 12 4,975 21 52 04 42 05 741 37	Cts.	Cts.	Cts.	\$ cts.	\$ cts.	\$ cts.
	1,079,314 1,275,082 4,113,942 379,503 44,363 54,229 8,597 17,377 204,830 26,000 771 73 41 35	Hemlock Pine Deals Spruce Deals Pine Deals Spruce Deals Pine Planks Spruce Planks Pine Planks Spruce Planks Spruce Planks Spruce Planks Spruce Planks Boards Railings Railway Sleepers Oak Planks  do Walnut Planks Lathwood (cords) Masts do	Culled			35 50 50 676 676 35 35 35 35 35 35 36 2816 3316 50 6170	6 10 3 10 60 60 60 11 17 50 50 5 5 5 5 40 40 40 40 40 40 40 40 40 40 40 40 40	2,346 92  1,153 19 1,237 95 2,158 93 184 32 66 55 81 65  0 48 0 40 0 08 3 09 7 90 2 80 0 23	3,610 65  33 47 5,765 95 6,189 73 2,892 97 246 98 155 27 190 50 4 30 8 69 209 46 13 00 8 76 3 34 2 82 0 58 8 52 19 71 6 00 0 62	5,957 57  33 47 6,919 14 7,427 68 5,051 90 431 30 221 82 272 15 4 30 8 69 209 46 13 00 8 76 3 82 3 22 0 66 11 52 27 66 18 80 0 85

43 86 68 06 20 23	54 65 96 48 25 49
33,674 83 1 71	47,338 96 1 71
33,673 12	47,337 26
0 92	
33,672 20	47,337 26

1,280 96 305 10

1,292 61

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

Standard Staves ...... | Culled ......

West India Staves .....

Barrel Staves .....

Add to Office and deduct from Oullers .....

do

......

Less for fractions.....

M-512-3-3 12

1,154-1-0 16

\*\*\* \* \*\*\*\*\*

....

.....

do

do

108-9-2 15

33-7-1 15

85-0-3 07

22-4-3 04

100

70

32

280

112

130

80

90

350

350

162

162

1134

113

512 39

577 05

76 27

10 79

28 42

13,664 13

0 92 13,665 05

5 26 13,664 13

479,518

1,384,936 40,485

102,097

26,974

99,503

E. MIALL, Commissioner.

## APPENDIX A-Continued.

No. 47.—Statement of Lumber Measured, Culled and Counted at the Ports of Montreal, Lachine and Sorel, for the Year ended 30th June, 1888.

Total chieda ootal gano, 1000.										
	T Dragning ov For Timper	Measured, Culled	Tons		Rate.		Office Fees.	Cullers'	Total Amount	
Pieces. DESCRIPTION FOR TIMBER.		Country   Standard.		Office Fees.	Cullers' Total.		0200200	Fees.	Accrued.	
			Tons. Pts.	Cts.	Cts.	Cts.	\$ cts.	\$ cts.	\$ cts.	
6,802 266 17 279 192	Square Pine	do do do do do do do	4,695 13 5,515 35 114 15 15 28 186 30 160 35 81 14							
			10,770 10			5			538 51	
1,832 36 8 5 128 1	Waney Pine	do do	2,131 22 33 12 7 38 4 34 151 01 1 11 1 35							
			2,331 33	***************************************		6 <sub>10</sub>	*******	•••••	144 57	
2,414 521 61 1,909 668	Square Hemlock	Measured	3,104 20 2,105 16 426 21 32 12 1,365 05 541 09 0 14		:					
			7,575 17		*****	3,5			265 15	

47	
Victoria.	

ıal
Papers 1
(No.
9

_
8

. 457	Waney Pinedo Tamarac	Stringed	493 37 4 00	,	1				
		,	497 87			7 5			37 35
85	Hemlock Crossing	Stringed	54 23	************		5 %			1 22
68,390	West India Staves		M-58-3-6-10	•••••	•••••	162	••••••		94 81
853,086	Sawed Lumber for Exportation	***************************************	per 100 pieces.	•••••		5	•••••		426 54
491 170 841 1,168 111 29 103 1	Square Red Pine Mixed Elm do Ash do Tamarac do Maple do Birch do Oak do Beech	Measured do do do do do do do	345 27 155 31 622 06 790 33 89 10 23 03 63 37 0 32 2,091 19			6 <del>10</del>			138 04
5,473 7,726 2,979 1,432 1,656 677 54 12 14 56 25	do   Cedars	Measured do do do do do do do do do do do do	4,082 20 6,596 30 2,343 10 1,016 35 3,341 35 528 31 40 12 7 19 9 06 34 37 16 20						
			18,018 11	******		÷ 80	per 100 linea	l feet	576 59
									2,222 78

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

E. MIALL,

Commissioner.

#### APPENDIX B.

DETAILS OF EXPENDITURE.

### APPENDIX B.

No. 1.—Details of Excise Expenditure, for the Year ended 30th June, 1883.

		•					
To whom Paid.	Service.			Deducted for Superannuation.	Amounts Paid.	Total for each Division.	
,		Alge	oma.		\$ cts.	\$ cts.	\$ cts.
Ironside, G. A	Salary as Col Conti	lector ngenc	for the yea	ır	12 00	588 00 30 05	
		Belle	viltë.				618 0 <b>5</b>
McAllister, A	do Exc do	lector iseman do do	for the year do do do	r	24 00 19 96 6 00	1,176 00 980 04 543 96 499 92	
			ies		49 96	3,199 92 638 95	
	Bran	ford (	late Paris.	)			3,838 87
Spence, John			for the year, 1st July		28 04	1,371 96	
McWhinnie, R		do	31st Ai	gust to 31st	3 32	163 34	
Hawkins, W. L		do	for the ye	yar	9 31 17 61	457 31 865 65	
Baby, W. A. D Hart, P. D	do	<b>d</b> o <b>d</b> o	1st to 31s	t July ar	1 16 13 96	57 17 686 04	
Henwood, George	do	do do	do do		6 00	543 96	
Henwood, George Webster, Thomas Hesson, C. A	do	do	17th Jan	uary to	6 24	493 68	
Lynes, K	do	do	1st Marc.	une n to 30th	2 86	226 60	
Spence, F. H	do	do	June for Febru	ary	4 00	196 00 83 32	
	Salar Cont	ies	ies		92 50	5,145 03 1,273 68	-
		Cob	ourg.				6,418 71
Graveley, W Murphy, F			for the yea	ır	24 00 13 96	1,176 00 686 04	
			eies		37 96	1,862 04 193 42	0.55
		Corr	nwall.				2,055 46
Mulhern, M. M			for the ye			598 00 12 86	
		Gue	elph.				600 86
McLean, D	l do Den	uty C	for the ye ollector fo n for the ye	the year.	28 04 18 00 19 96	1,371 96 882 00 980 04	1
Earle, R. H	do	do do	1st J	nly to 30th	19 96	980 04 408 35	
	<u> </u>					<u> </u>	1

# APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83—Continued.

To whom Paid.	Service.			Deducted for Superannuation.	Amounts Paid.	Total for each Division.	
		=	-Conclude		\$ cts.	\$ cts.	\$ cts.
Campbell, J. McD	Salary	as Excisen	nan for the	vear	16 04	<b>88</b> 1 96	
Woodward, G. W Kennedy, J. D	ao.	αo	do		16 04	881 96	
Nichols, J. T	do	do	do	••••••	16 04	<b>783</b> 96	
Browne, G. W	do	do do	<b>d</b> o	•••••	13 96	686 01	
Broadfoot, S	do	do	do do	•••••	13 96	686 04	
Barrett, T. J	do	do	do	••••	13 96 13 96	686 04	,
Bruce, G. A	do	do	do	***************************************	12 00	686 04 588 (0	
Robson, Jas	do	do	do	*************	6 00	594 00	
Hicks, W. H	do	do	do		<b> </b>	499 92	
Lynes, K	do	do	9th Octob	er to 28th			
Bish, Philip	do	do	10th Octol		2 00	213 22	
Erb A A	٠. ا	<b>.</b>	June			362 84	!
Erb, A. A Banting, Chas	do do	Caretal	lst March t cer_for the y	ear	2 08	164 56 99 96	
		Salaries . Continge	encies	• • • • • • • • • • • • • • • • • • • •	220 30	12,435 93	
			amilton.			1,341 80	<b>18,</b> 777 73
Fortier C G	Salar	. og (Salla : 4			1		l l
Fortier, C. G	do	Denut-	or, for the	rear	28 04	1,371 96	
Dingman, N. J	do	Deputy	Collector, f	or the year.	19 96	980 04	
Blair, J. B	do	Eveigen	lst Jan. to	30th June.	12 00	588 00	
Conway, B. J	do	do	nan for the			980 04	
Striker, E. H	do	do	do	•••		980 04 980 04	
Crawford, W. P	do	do	do	•••	1001	783 96	
Gornell, T. S	do	do	do	•••	100	783 96	
McHugh, F. J. J	do	do	do	•••	13 96	686 04	
Logan, John	do	do	do	•••	30.00	588 00	
Mackay, G. W	do	do	do	•••	12 00	588 0●	
Hobbs, G. N	do	φo	do .	•••		588 00	l
Amor, Wm	do		9th Oct. to	•		364 18	
O'Brien, J. F	do	do		do		364 18	
			ncies			10,626 44 1,123 06	11 840 80
			ingston.		 		11,749 50
Rowland, F	Salary do	Excisen	nan from 1	st to 14th		1,371 96	·
Power, T. A	do	15th Deputy	., and Dep. Sept. to 30t Collector,	h June lst July to	19 83	972 38	
Sporemen I	١,	31st.	August	•••••	3 32	163 34	l l
Spereman, J Howie, A	do		nan, for the			980 04	
Keogh, P. M	do	do		•••••	12 00	588 00	
Hanley, A	do do	do			12 00	588 00	
Grimason, T	do	do do		••••••	12 00	588 00	
Fahey, E	do	do do		*******	4 70	499 92	
O'Donnell, John	do	do	17th Feb. to	30th June	4 70 1 38	228 63 109 33	1
·					113 23	6,089 60	
1		Contingent	ies		113 43	803 92	<b>!</b>
					l		6,893 52
	<u> </u>				1	١ ٦	

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1882-83.—Continued

,					
	To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total for each Division.
ı		London.			
۱	~ ··		\$ cts.	\$ cts.	\$ cts.
I		Salary as Collector, for the yeardo Deputy Collector, for the year.	28 04   23 98	1,371 96   1,176 02	
ı	Power, Thos. A	do Deputy Collector, 1st Septem-	20 00	1,110 02	f
l	101101, 12201	ber to 30th June	16 64	816 70	}
ı	Smith, H. A	do Book-keeper for the year	19 96	980 04	
ı	Moore, Wm	do Exciseman, for the year	16 04   16 04	783 96 783 <b>9</b> 6	Ì
I	Elwood, J. V	do do do	16 04	783 96	
ı	Christie, W. J	do do do	15 00	735 00	1
١	Taylor, J. F	do do do	13 96	686 04	
ı	Coles, F. H	do do do	13 96	686 04	į
ı	Rowland, Ed	do do do	13 96 12 00	686 04 588 00	1
l	Adams, J. S Lee, Edward	do do do	12 00	588 00	
ı	Falconer, Jas	do do 1st July to 11th Jan.	12 00	335 00	1
1	Cameron, D. M	and from 23rd to 28th Feb do Exciseman, 1st July to 30th	6 53	320 28	
۱	•	September	4 98	245 05	
l	Fraser, John	do Exciseman, 1st March to 30th June	4 00	196 00	
Ì	Ryott, E. C	do Probationary Exciseman, 1st  Jan. to 30th June.		249 96	
	Slattery, Ralph	do Probationary Exciseman 16th April to 30th June do do 7th May to 30th	1 30	102 85	
١	Stewart, Jas	do do 7th May to 30th	0 94	74 32	
1		]		11.054.14	
		Salaries	235 37	11,854 14 1,262 67	12 116 01
l		Ottawa.			13,116 81
ı	D. W. Markin	Salary as Collector, for the year	24 00	1 176 00	
ı		do Deputy Collector, for the year.	18 00	1,176 00 882 00	
1	Bedard, W. G	do Exciseman do	12 00	588 00	
1	Lett, W. Austin	do Probationary Exciseman do		499 92	
	,	·		2147.00	
		Salaries	54 00	3,145 92	
1		Contingencies	•••••	302 59	3,448 51
		Owen Sound.			3,440 31
ļ	Graham, W. J	Salary as Collector for the year	19 96	980 04	]
	Lang, Victor		7 00	343 00	
I		-	26 96		
		Salaries	20 96	1,323 04 193 97	ł
		Ont surfericies		100 01	1,517 01
-		Perth.			
	Kellock, D	Salary as Collector for the year	24 00	į 1,176 00	
,	Mason, F	October	6 64	326 68	
	Cameron, D. M	do Exciseman, 1st Oct. to 30th	14 98	735 03	
1	j	Salaries	45 62	2,237 71	1
ļ		Contingencies		456 52	1
ļ		_			2,694 23
1	l			1	!

## APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83.—Continued.

To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total for each Division.
	Peterborough.	\$ cts.	\$ cts.	\$ et∎.
Hall, J. J Knowlson, J. B	Salary as Collector for the year	12 00	<b>699 96</b> <b>588 0</b> 0	
	Salaries		1,287 96 177 11	1 485 07
	Prescott.	! !		1,465 07
Kenning, J. H	Salary as Collector for the year do Exciseman, 1st to 31st July	1 66	1,371 96 81 67	
Dickson, C. T	do do for the year do do do		980 04 785 59	
Ferguson, John	go go go		588 00	1
Marshall, F	do Prob'ry do do		588 00 499 92	
Dumbrille, R. W	do do do 11th Sept. to 30th		402 72	
Gerald, W	do Preventive officer for the year	4 04	195 96	
	Salaries	93 77	5,493 86	
	Contingencies		507 47	6,001 33
	Stratford.			3,002 20
Caven, A	Salary as Collector for the year	28 04	1,371 96	
Clark, A. F.	do Exciseman do	16 04	783 96	}
Detlor, S. H	l do do do	15 00 13 96	735 00 686 04	
Girdlestone, R. J. M	do do lst July to 30th	5 00	245 00	}
Lang, Victor	do do do	5 00	245 00	
Spence, F. H	do Prob'ry do 1st March to 30th June	3 12	163 52	
	Salaries Contingencies		4,230 48 1,173 88	
	St. Catharines.			5,404 36
Seymour, James Barrett, J. K	Salary as Collector for the year do Exciseman do	28 04 22 04	1,371 96	
Schram, B	do do do	16 04	1,077 96 783 96	
Brougham, M. E Milliken, E		13 96 13 96	686 04 686 04	
	}	<b>}</b>	l	
	Salaries	94 04	4,605 96	5,083 41
	Torento.			
Stratton, W. C	Salary as Collector for the year	36 00	1,764 00	
Rogerson, J. M	do Deputy Collector for the year.	10.00	1,176 00 980 04	
McPherson, A. F	do do do	19 96	980 04	
Reddan, William	do do do	19 96	980 94	

APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83—Continued.

To whom Paid.	Service.	Deducted for Superannuation.	Amounts. Paid.	Total for each Division.
	Toronto—Concluded.	\$ cts.	\$ cts,	\$ cts.
Macdonell, A. D	Salary as Assistant Collector for the year	18 00	882 00	
Hartley, R. A	do Deputy do do	18 00 15 78	882 00	
Boomer, J. B Dudley, W. H	do Exciseman do do do do	15 11	775 81 743 16	
Barber, J. S	do do do	13 96	686 04	
Egener, A Murray, A. E	do do do do do do	13 96 13 96	686 04 686 04	
Weyms, C	do do	13 96	686 04	
Wilson, R Evans, G. T	do do do do do do	12 00 12 00	588 00 588 00	
Mulligan, J	do do do	12 00	588 00	
Dodds, E. W	do do do do do do	6 00	543 96 532 53	
Hamilton, C. M Caven, Wm	do do 1st Oct. to 30th June	6 00	418 98	
Fraser, John	do do lat July to 28th Feby.		347 96 98 00	
Dingman, N. J Dustan, W. M	do do 1st to 31st Dec do do 1st July to 31st, Aug		83 32	
Cosgrove, J. J	do Prob'ry do for the year	12 00	588 00	
Carver, G. W Helliwell, H. M	do do do do do do do d <b>o</b>		499 92 499 92	
Lindsey, Wm O'Leary, T. J Dick, J. W	do do do 7th Aug. to 30th June.		450 19	
O'Leary, T. J	do do do lst Jan. to 30th June. do do do 4th Jan. to 30th June.		246 84 242 86	
McFarren, J	do do do let July to 20th Oct.	3 61	177 03	
McDonald, J. A Henderson, Wm	do do do 7th Mch. to 30th June. do do do 8th Mch. to 30th June.		156 60 155 28	
Ryott, E. C	do do do 6th Sept. to 31st Dec.		159 69	
Neelands, H	do do do 1st July to 30th Sept.		124 98	
	Salaries	326 11	18,997 31	
	Contingencies		2,182 75	21,180 06
	Windsor.			22,100 00
	Salary as Collector for the year		1,764 00	
Ramon, P Dunlop, C	do Deputy Collector for the year. do do	1000	980 04 980 04	
Miller, W. F	do Exciseman do	19 96	980 04	
Donaghy, W	do do do do do do	19 96	980 04 783 96	
Crowe, W	do do do	15 11	743 16	
Brown, J. J Yates, J. M	do do do do do do	1 10 00	735 00 686 04	
Beasley, R	do do do	13 96	686 04	
Girard, I	do do do do lat July to 31st May.	13 96 11 00	686 04 539 00	
Dougall, J Falconer, J	do do 1st Mch. to 30th June.	4 00	196 00	
Till, T. M Standish, J. G	do Prob'ry do 8th Sept. to 30th June.		?69 56	
. Баяниян, <b>Г. О</b> т	do do do 18th Jan. to 30th June	4 83	224 28	
	Salaries	221 72	11,333 24	
	Contingencies  Beauharnois.		1,181 89	12,515 13
No Foobern		4.00	201 04	
McEachern, A	Salary as Collector for the year Contingencies	4 96	395 04 41 50	
	<b>3</b>	]		436 54
l'		!	l	

## APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83.—Continued.

To whom Paid.	Ser	rice.	Deducted for Superannation	Amounts Paid.	Total for each Division.
Regnier, P Perkins, L. A	Salary as Collector do Diputy C	te St. Johns.) for the year bllector for the year	\$ cts. 4 96 4 96 9 92	\$ cts. 395 04 395 04 790 08 74 93	\$ cts.
	Jol	iette.			
Leprohon, R. M Cornellier, H Lafontaine, A	do Prob'ry E do do Pr Salaries	for the year cciseman for the year ev've Officer do	16 04	783 96 499 92 150 00 1,433 88 676 84	2 110 72
	Mon	treal.			2,110 72
Vincent, J. L Dodd, J Hudon, A Lawlor, H Iler, B Macdonald, D Baby, J. C Richard, R Hastie, Wm Barker, C Villeneuve, J Rulmer, W Fox, Thomas Lecours, H. T Camyré, J. N Malo, T Ste. Marie, J. B. E. L Ste. Marie, L. C. A. Tansey, J. P. F. St. Louis, A. Goron, D Beauchamp, J. P. Manning, J. Harwood, R. W. Dumouchel, L Baby, J Scullion, J. W Millier, E. Panneton, G. E. Perry, G. L Prinsonnault, Alfred C Watkins, J. A. Norris, G	do Deputy C do Excisema do do do do Accounta do Excisema do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d	ollector for the year.  for the year.  do  do  nt do  do  do  do  do  do  do  do  do  do	24 00 19 96 19 96 19 96 19 96 19 04 18 00 16 04 16 04 16 04 16 04 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96 13 96	1,764 00 1,176 00 980 04 980 04 980 04 980 04 980 04 980 04 980 96 882 00 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 96 783 9	
	Contingen	cies	442 28	25,004 60 2,125 30	27,129 90

## APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83—Continued.

To whom Paid.	Service.	Deducted for Superannuation,	Amounts Paid	Total for each Division.
LaRue, Geo Cahill, J. H	Quebec.  Salary as Collector for the year  do Deputy Collector for the year.	\$ cts. 28 04 21 98	\$ cts. 1,371 96 1,078 02	\$ cts.
Bourassa, G.  McNamara, M.  Rouleau, J.  Neilau, G.  Bélanger, C.	do       Exciseman       do          do       do       do          do       do       do          do       do       do	16 04 13 96 13 96 12 00 12 00	783 96 686 04 686 04 588 00 588 00	
Courtney, J. J	do do do do		588 00 65 33 499 92 499 92 499 92 499 92	
versy	Salaries	131 31	8,435 03 702 63	9,137 66
Griffith, J	Sherbrooke.  Salary as Collector for the year  do Exciseman, 1st Nov. to 30th June	31 66 13 32	1,551 67 653 86	
	Salaries Contingencies	44 98	2,205 53 532 13	2,737 66
Roy, A Duguay, J		<u> </u>	395 04 499 92	
	Salaries		894 96 116 04	1,011 00
Boivin, C. A	Salary as Collector for the year Contingencies	12 00	588 00 237 30	825 30
Desroches, D	Terrebonne.  Salary as Collector for the year  Contingencies		499 92 93 52	593 44
Hébert, C. D Duplessis, C. Z	Three Rivers.  Salary as Collector for the year  do Exciseman do	13 96	686 04 499 92	360 <del>st</del>
	Salaries	13 96	1,185 96 371 39	1,557 35

# APPENDIX B.—No. 1.—Details of Excise Expenditure, 1882-83—Continued.

tal for each vision.
\$ cts.
294 00
254 00
<b>72</b> 1 55
<b>12.</b> 0.
,794 57
,
<b>.3</b> 81 95
,0,52 00
530 51
004 25

APPENDIX B-No 1-Details of Excise Expenditure, 1882-83-Continued.

To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total for each Division.
	St. John-Concluded.	\$ cts.	\$ cts.	\$ cts.
Mason, Jas Frederickson, J Atherton, R Hill, A. M Dibblee, Wm	Salary as Exciseman for the year do do dodo do Deputy Collector for the year do do do do do	13 96 13 96	588 00 686 04 686 04 392 04 296 28	
	Salaries Contingencies		6,666 36 961 03	7,627 39
	Charlottetown.			·
Nash, S. C	Salary as Collector for the year	13 96	980 04 686 04 499 92	
	September	33 92	2,290 98 353 60	2,6 <b>44</b> 58
	Manitoba.	-		·
Kenning, J. H	Salary as Collector, 1st August to 30th			
Bouteiller, G. A	do Exciseman, 1st August to 30th		1,437 37	
Baby, W. A. D Dingman, N. J	Junedo do do do do lst July to 30th	12 80	816 63 628 87	
Davis, T. G	November do do 1st Dec. to 30th	10 00	490 00	
Girdlestone, R. J	do do lat Dec. to 30th	11 66	571 69	
Laporte, Geo	June do Prob'ry do 1st Sept. to 30th June		343 00 500 00	
Allan, R. K Heney, J. J	do do do do do do do 8th Sept. to 30th		493 33	
Neelands, H	do do do do		488 33 374 94	
	Salaries	87 35	6,144 16 6,124 67	12,268 83
	British Columbia.			
Good, H. B Lindsay, D	Salary as Collector for the yeardo Deputy-Collector for the year	31 96 25 96	1,568 04 1,274 04	
	Salaries	57 92	2,842 08 331 01	3,173 09

APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83.—Continued.

	·			
To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total.
		\$ cts.	\$ cts.	\$ cts.
	DISTRICT INSPECTORS.			
	Ontario.			
Morrow, John	Salary for the yearContingencies	47 98	2,352 02 593 11	0.045 12
Davis, John	Salary for the year Contingencies	48 00	2,352 00 677 56	2,945 13
Hamilton, W. L	Salary for the year	40 02	1,959 98 1,054 01	3,029 56
	Quebec.			3,013 99
Bellemare, R	Salary for the year	47 98	2,352 02 397 35	2,749 37
LeMoine, J. M	Salary for the year		2,199 98 152 89	2,352 87
	Nova Scotia and Prince Edward Island.			2,352 61
Borradaile, R	Salary for the year	43 96	2,156 04 931 94	3,087 98
,	New Brunswick.		,	
Hanford, Thos	Salary for the year	36 00	1,764 00 531 60	2,295 60
	Manitoba.	]		·
Gouin, W. F	Salary for the year Contingencies	41 00	2,156 00 909 20	3,065 20
	British Columbia.			
Dupont, C. T	Salary for the year	43 96	2,156 04 273 62	2,429 66
	CHIEF INSPECTOR.			
Godson, Hy	Salary for the year	52 09	2,548 00 450 24	2,998 2 <b>4</b>

APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83 - Continued.

To whom Paid.	Service.	Amount Paid.	Total.
,	General Contingencies.	\$ cts.	\$ cts.
Craig, J	Mileage attending examinationsLithographing, printing tobacco labels, checque	7 08	
	and other books Travelling and other expenses on special and	20,007 76	ļ
Negretti & Zambra	other official business	1,163 66   433 73	
Booth & Son	50 pyrometer cases, &c	125 50	
Pritcherd & Mingard	for official purposes	94 67	
ł	dies, brass plates and scraper	1,436 85 8 85	
Dustan, W. M	Travelling and other expenses from Halifax to Toronto and return, attending special exam-	249 20	
Bowman, W	inations  Analyzing samples of beer for exportation  Travelling and other expenses from Mirimachi	79 50	
l .	to Ottawa on special duty	62 00	
Mortimer, A	Engraving and printing books, seal and lock	10 00	
Striker, E. H	labels, license forms, &c	1,648 00 39 35	
do	To enable him to pay sundry accounts in con-		
Oertling, L	nection with making 2 doz. stamp writers Hydrometers and pyrometer	174 58 586 70	
Buntin, Gillies & Co	Freight on above	32 01 18 00	
(	to Three Rivers concerning Canadian tobacco	91 75	
Ferguson, D. H	Services sorting excise papers, &c		
Gingras, J. F	request of the Department	15 00	
Tucker & Reeves	Label locks, &c	887 40	
Fowler, J	One pattern oil tester for high test petroleum Drugs for testing vinegar		
Diagman, N. J.	Removal and other expenses, self and family,		
Fairbanks & Co	One tobacco scale	15 00	
Desbarats, G. E.	Making 12 stamps for oil testers Engraving and printing bottling labels and	6 00	
Millar, J Burrows, Stewart &	50 copper tobacco dryers	496 60 350 00	
		450 00	
	of Distilleries	605 55	
	Total	30,353 37	
	DEDUCT—Received from sale of hydrometers, thermometers, petroleometers, excise locks,		
	test still, old stove, &c	290 25	
	Total General Contingencies	•••••	30,063 12

### APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83—Continued.

To whom Paid.	Service.	Amount Paid.	Total.
	Law Costs.	\$ cts.	\$ cts.
Cotter, J. P	Law costs in re Lewis Tucket vs. John O'Neill Professional services in the following prosecu-	20 00	
Lakue, J. B	Professional services in the following prosecutions, viz. :—   Regina vs. Blumhart & Riverin		
	do     Narcisse Dion     23 52       do     D. Grenier     31 90       do     J. O'Birne     31 91       do     N. Julien     31 90		
	do       B. Paquette		
	do Télesphore Thibeaudeau. 36 10	505 05	
Graham, W	do Frenette	39 10	
do	Collector H. H. Grant	42 13	
Macdonnell, J. A	Thompson	79 00	
do	Toronto Professional services in release of Inland Revenue	150 67	
do	office at Orillia	10 12 20 81	
	Professional services in re Regina vs. Beaudoin	15 00 28 00	
Campbell, Geo	Law costs in re prosecution of D. Cameron, Halifax Professional services in re Regina vs. Mattatal et al Procuring writ of assistance for R. Borradaile,	247 27	
	District Inspector, Halifax	24 68	
3 0,	by ex-Collector of Inland Revenue A.McLeod Professional services in re Attorney-General vs.	123 50	
§	Flint, Halifax Professional services in re J.McCarthy, Charlotte-	13 00	
	town	23 00	
	Total Law Costs		1,341 33
	Inspection of Petroleum.		
M. Battle	Extra services performed for six years preceding lst July, 1882, in connection with the estab- lishing of an uniform method of inspecting petroleum.		400 00
	_		

# APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83—Continued.

			<del></del> <del></del> -	<del></del> -
To whom Paid.	Place of Residence.	Service.	Amount Paid.	Total.
		Commission to Customs Officers.	\$ cts.	\$ cts-
Ross, W. T	)	From 1st July, 1882, to 30th June, 1883	150 00	
Phillipps, E. D	Napanee do	From 1st July, 1882, to 31st March, 1883	112 50	
Warren, J	Pembroke do	From 1st July, 1882, to 30th June, 1883	150 00	
Carman, H		do do	150 00	
Ormiston, J	Sault Ste. Marie, O.	do From 1st January, 1882, to	150 00	
do	1 .	30th June, 1882   From 1st July, 1882, to 31st	31 23	
	i	December, 1882 From 1st January, 1882, to	29 32	
Kavanagh, J. J		30th June, 1882	15 86	
do	•	From 1st July, 1832, to 31st December, 1882	41 78	
Flynn, WmRobitsille, L	Percé, do New Carlisle, Que.	do do	33 98 75 00	
Dixon, J. B	Sackville, N.B	From 1st July, 1881, to 30th		
Wallace, G. W	Sussex, N.B	June, 1882 do	112 03 122 51	
Gove, C. M Robertson, Jas	Moncton, N.B.	do do	150 00 150 00	
O'Brien, W. J	Bathurst, N.B	do From 1st April, 1882, to 30th June, 1882	37 50	
do	do	From 1st July, 1882, to 30th		
Haddow, R. B	Newcastle, N.B	From 1st January, 1882, to	150 00	
do	do	30th June, 1882 From 1st July, 1882, to 30th	61 46	}
i	i	June, 1883 From 1st July, 1881, to 30th	132 25	
İ	:	June, 1882	114 04	
<u>.</u>	1	From 1st April, 1882, to 30th June, 1882	19 41	
do	į.	From 1st July, 1882, to 30th September, 1882	10 78	ļ
do	do	From 1st January, 1883, to 30th June, 1883	13 06	
O'Brien, D	Windsor, N.S	From 1st January, 1882, to		
do	do	From 1st July, 1882, to 31st	40 90	
Campbell, L. G	Baddeck, N.S	Prom 1st April, 1882, to 30th	31 18	
do	•	June, 1882 From 1st July, 1882, to 30th	21 64	}
Fullerton, A	1	June, 1883 From 1st January, 1882, to	30 62	
<b>i</b> i _	1	30th June, 1882	10 42	Ì
do		From 1st July, 1882, to 30th September, 1882	33 37	
Tupper, N	Amherst, N.S	From 1st April, 1882, to 30th	37 50	
do	do		150 00	
Townshend, A. G	Parsboro', N.S	From 1st April, 1882, to 30th		
		June, 1882	14 52	

## APPENDIX B-No. 1.—Details of Excise Expenditure, 1882-83—Continued

To whom Paid.	Place of Residence and Division.	Service.	Amount Paid.	Total.
		Commission to Customs Officers—Concluded.	\$ cts.	\$ cts.
Townshend, A. G Bourinot, M	i i	From 1st July, 1882, to 30th June, 1883	70 <b>83</b>	
_	N.S	From 1st July, 1882, to 31st December, 1882	18 83	
do	do	From 1st April, 1883, to 30th June, 1883	15 90	
1		From 1st July, 1882, to 30th June, 1883	94 40	
Dowling, E	Antigonish, N.S Lunenburg, N.S	do do From 1st July, 1881, to 30th June, 1882	150 00 50 31	
li i		From 1st July, 1882, to 31st December, 1882	5 38	
Crowe, J. F	Fort McLeod, NWT	do do From 24th August, 1881, to	75 00	
do		From 1st July, 1882	64 94	
Clute, J. S	New Westminster,	December, 1882	40 73	
	B.C	From 1st January 1882, to 30th June, 1882	75 00	
do	do	From 1st July, 1882, to 31st	75 00	
Peck, J. E	Nanaimo, B.C	December, 1882 From 1st July, 1881, to 30th		
do	do	June, 1882 From 1st July, 1882 to 31st December, 1883	33 48 15 00	
		Total Commission to Customs Officers		3,167 69
		Commission on Sale of Canada Twist Stamps.		
Jos. G. Côté	Quebec Division	Allowance of 5 per cent. on	0.80	
Dupuis, J. E		sale of Stamps do do	0 50 112 28	
Cloutier, Z	do	do do do	113 25 25 60	
Desrochers, U. B Primeau, H. C	do	do do	6 39	
Kittson. Miss Zoc	do	do do do do	31 44 5 00	
Racette, Jos Leblanc, E	do	do do do do	1 68 0 79	
Belcourt, J. L	Sorel Division	do do	2 75	
		Total Commission on Sale of Stamps		<b>299 6</b> 8

APPENDIX B-No. 1.— Details of Excise Expenditure, 1882-83—Continued.

To whom Paid.	Service.	Amount Paid.	Total.
Gerald, Charles	do do do	116 67	\$ cts
	Total Duty-Pay	( -	1,440 32
	Total	3,724 80	266,903 66 8,686 72
	Authorized Disbursements (less Superannuation)		275,590 38
Add—Balances due to Co do by	ollectors, &c., 1st July, 1882do 30th June, 1883	49 08 873 34	922 42
LESS—Balances due by C do to	ollectors, &c., 1st July, 1882do 30th June, 1883	949 39 50 08	276,512 80 999 4'
	recing with Statement 4, page 9		275,513 3

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July 1888.

#### APPENDIX B.

No. 2—DETAILS of Canal Expenditure, for Fiscal Year ended 30th June, 1883.

Canals.	Name of Employés.	Deducted for Superannuation.	Amount Paid.	Total.	Grand Total.
Welland Canal.		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Port Colborne	McFarland, D. E., Collector for the	28 04	1,371 96	İ	
ao	year Leggett, J. E., Clerk for the year Scholfield, J. S. do do Willson, G. do do	16 04 10 04 3 72	783 96 489 96 296 28		
	Salaries Contingencies	57 84	2,942 16 337 55	2 070 71	
Port Dalhousie	Pirritte, J., Acting Collector for		991 64	3,279 71	
do	Clark, W. B., Clerk for the year		915 00		
Dunnville	Salaries Contingencies Tipton, T. L. M., Collector for the	! <b>!</b>	1,906 64 163 31	2,069 95	
Dung vine	year	15 00	735 00 36 95	2,000 00	
Dow Maitland	Galbraith, T. J., Collector for the	1		771 95	
TOIC Mainand	yearContingencies		489 96 113 50	603 46	
Port Robinson	Coulter, R., Collector for the year	14 40	705 60 47 09		
St. Catharines	Collier, H. H., Collector for the year Contingencies	4 04	195 96 <b>36</b> 38	752 69	
Chippawa	Contingencies		126 75	232 34 126 75	
	Total Welland Canal	<b></b>	<b></b>		<b>7</b> ,83 <b>6</b> 85
St. Lawrence Canals.					
Beauharnois	Danis, A. D., Collector for the year Lefebvre, H., Temp'y Clerk do	16 96	833 04 432 50		
	Salaries Contingencies	16 96	1,265 54 171 79	1,437 33	
Cornwalldo	Phelan, J. A., Collector for the year. Mulhern, M. M., Clerk do	19 96 1 96	980 04 98 04	1,201 00	
	Salaries Contingencies		1,078 08 80 15	1,158 23	
Montreal	O'Neill, J., Collector for the year McNally, T., Clerk do Pominville, L. do do Bussière, F do do St. Louis, J. do do Arahill, J. do do Corbeille, F. Wharfinger do	13 96 13 67	980 04 882 00 686 04 671 75 600 00	1,100 20	
do	Salaries	12 00	6,171 83 1,252 25	7 494 69	
		1		7,424 08	

### APPENDIX B-No. 2.—Details of Canal Expenditure, 1882-83 - Continued.

Canals.	Names of Employés.	Deducted for Superannuation.	Amounts Paid.	Total.	Grand Total.	
St. Lawrence Canals—Concluded.		\$ cts.	\$ cts.	\$ cts.	\$ cts.	
Lachinedo	Paré, L., Collector for the year Deschamp, J. B., Clerk do	19 96 12 00	980 04 588 00			
	Salaries Contingencies		1,568 04 557 35	2,125 39		
Cardinaldo	McMillan, R. P., Collector for the year Reid, J., Clerk for the year	15 00 4 96	735 00 395 04	2,120 39		
	, Salaries Contingencies	19 96	1,130 04	1,130 04		
Kingston	Burrows, W., Collector for the year. Fahey, E., Asst. do do	12 06 7 30	591 27 359 37	1,100 01		
	Salaries Contingencies		950 64 62 48	1,013 12		
	Total, St. Lawrence Canals	•••••	••••••		14,288 19	
Chambly Canai.	!					
Chambly	Jodoin, A. P., Collector for the year Berger, N., Clerk for the year	19 96 6 32	980 04 493 68			
	Salaries Contingencies	26 28	1,473 72 25 00	1,498 72		
St. Johnsdo	Quesnel, J., Collector for the year Fournier, J.A., Asst. Collr. do	16 04 6 00	783 96 294 00	1,400 12		
	Salaries	22 04	1,077 96 312 10	1,390 06		
St. Ours Lock	Lebœuf, J., Collector for the year Contingencies		588 00 18 90	606 90		
	Total, Chambly Canal				3,495 68	
Rideau Canal.						
Ottawado	Farley, J. F., Collector for the year Battle, T., Clerk for the year	19 96 1 33	980 04 751 83			
	Salaries Contingencies	21 29	1,731 87 335 49	2,667 36		
Kingston Mills	Deane, J., Collector for the year Contingencies	3 72	296 28 56 80	353 08		
Smith's Falls	Richey, W. M., Collector for the year Contingencies	2 48	197 52 23 35			
	Total, Rideau Canal			220 87	2,641 31	
					2,011 01	

# APPENDIX B-No. 2.—Details of Canal Expenditure, 1882-83—Concluded.

ħ						
	Canals.	Names of Employés.	Amounts Paid.	Total.	Grand Total.	
۱	Ottawa Canals.		\$ cts,	\$ cts.	\$ cts.	
	Grenville	Pridham, A., Collector for the year Contingencies	16 04	783 96 191 72		
	Carillon	Murphy, D., Collector for the year Contingencies	<b>6</b> 32	493 <b>68</b> 32 <b>65</b>	975 68	
	St. Anne's Lock	Barrett, J., Collector for the year		882 00 488 00	526 33	
		Salaries		1,370 00 49 17	1,419 17	
۱		Total, Ottawa Canals				2,921 18
I		Campbell, T.,!Ferryman for the year.				296 28
	Newcastle District Works	Contingencies		••••••		2 12
ı	Inspector of Canals.	Witton, H. B., for the year Contingencies	30 00	1,470 00		
۱		Conungencies	•••••	391 91		1,861 91
		Total		•••••		33,343 52
	To whom paid.	Service.	Service.			
		General Canal Contingen	cies.		\$ cts.	
	Pritchard & Mingard D. O'Connor	Professional services in connection	Adjusting and cleaning rubber dating stamps Professional services in connection with the collection of Hydraulic Rents from estate of Ira			
1	L. R. Churchj	Professional services in re Montreal C		123 25 35 10 412 44		
1	do	do do Peck, Benr		278 74		
		do do J. McDoug Professional services closing the ca	e W. P.	268 <b>2</b> 3		
۱	L. N. Dumouchel	Bartley et al do in connection wit		10 15		
	P. A. Peterson	To pay half of arbitration fees in	Benny &	73 15		
		To pay J. Fair. Assigned to e	W P	115 00		
		BartleyTo pay J. McDougall	<b></b>	119 <b>00</b> 113 <b>30</b>		
		Grand Total carried	-		1,553 86 34,897 38	
ı						'

Sessional Papers (No. 3.)

#### APPENDIX B-No. 2.—Details of Canal Expenditure, 1882-83—Continued.

To whom Paid.	Service. Amount.		Total.
	Amount brought forward	308 25	\$ cts. 34,897 38
	Authorized Disbursements (less Superannuation) LESS—Balances due by Collectors, 1st July, 1882.  Actual Disbursements, agreeing with Statement 6, page 15		35,376 18 15 12 35,361 06

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1883.

#### APPENDIX B-Continued.

No. 3.—SLIDES AND BOOMS' SERVICE—Details of Expenditure for the Fiscal Year ended 30th June 1883.

Offices.	Names.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.	Total.	Grand Total.
	Russell, A. J., jun	Assistant Collector for the year	36 00 28 04 24 00 19 96 4 23 3 99 0 42	\$ cta. 1,401 48 636 99 1,764 00 1,371 96 1.176 00 980 04, 756 26 743 99 743 99 20 82 730 00 730 00 493 68	\$ cts.	\$ cts
	do Post Office	CONTINGENCIES.  Bent of office  Services, from 1st to 14th October  Postal accounts  Telegrams  City taxes  Water rates  Coal  Wood		450 00 70 00 185 37 109 28 81 92 10 00 64 00 13 00 8 53 12 27		

APPENDIX B.—No. 3.—SLIDES AND ROOMS' SERVICE—Details of Expenditure for the Fiscal Year ended 30th June, 1883—Continued.

Offices.	Names.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.	Total.	Grand Total.
	Berry, Sarah H	Cleaning water closet		\$ cts. 6 00 6 00 11 72	\$ cts.	<b>\$</b> cts.
	Redmond, John, jun Bronson & Weston Butterworth & Co Shoolbred & Co Larose, A. C Dalglish, Jas	Timber for boat house		43 20 15 00 24 95 3 50 9 97 8 12 0 92		
	Powers, G. W Donaldson, Sarah Citizen Printing Co Mitchell, C. W	Sundries, locks, &c		2 25 32 00 6 00 11 00 6 00		
	Langlois, U. F Russell, A, J Poupore, J	"Canada Gazette" "Ontario do "		4 00 5 00 33 90 18 82 27 75 29 20		
	,	Total Contingencies  Total Ottawa Office			1,313 67	12,862 88
Oneper	Oheloner H. I	SALARIES.  Collector of Slide Ducs for the year	40 04	1,959 96		į

1884

47 Victoria.

Mack Millet	ay, Johu r, Pierre	Assistant Collector do		1,404 67 1,077 96	4,442 59	
G. N. LaRo Foote Miller Foley Lang Cherr Scott, Post c Miller	W. Telegraph Co oche & Co e, J. J r, M., & Son y Mary glois, Ü. F rier & Co , H. S. & Co Office r. Pierre	Inspection of coves  Telegraph service Ice, sundries "Morning Chronicle" Ink, postage stamps and book binding Charwoman, &c. "Quebec Official Gazette" "do Directory" Cartage on safe Postal box Payment to watchman Arrears  Total Contingencies  Total Quebec Office		7 18 20 95	146 24	<b>4,5</b> 88 83
ST. MAURICE Dubor	rd, A	Salaries.  Collector of Slide Dues for the year	2 48		197 52	
Lymb	nand, J. B Durner, N Durner, C	Contingencies.  Timber Counter			394 30	591 82
Lash, O'Cor	, Z. A nnor, D	General Contingencies.  Professional services in re The Queen vs. Merchants' Bank do do			42 00 258 <b>92</b>	

#### APPENDIX B .- No. 3 .- SLIDES AND BOOMS' SERVICE .- Details of Expenditure for the Fiscal Year ended 30th June 1883—Concluded.

Offices.	Names.	Deduction for Amounts Superannua-tion.		Total.	Grand Total.	
	The Manager of The Mer- chants' Bank	General Contingencies—Concluded.  To pay costs in re The Queen vs. Merchants' Bank	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Actual Disbursement (less Superannuation), agreeing with Statement 7½, page 17		•••••	52 33 311 05	19,549 87 363 38 19,913 25

E. MIALL,

Commissioner.

Inland Revenue Department, 

© Ottawa, 31st July 1888.

## APPENDIX B .- Continued. No 4.—Details of Fees paid to Cullers for the Fiscal Year ended 30th Jnne, 1882.

	Offices. Departments.		Names of Cullers.	Amounts.	Total.	Grand Total.
983		Staves	Bafferty, John Bergeron, Joseph.  Buggan, Edward  Duggan, Edward  Dorral; George  French, W. J.  Frederick, Antoine Gauvreau. Olivier Gilchen, Thomas  Kelly, Michael  Kkelly, Bdward  La Hose, Joseph  Loekquell, A. H.  Miller, George  Miller, Alfred  McIsenly, Thomas  McKendry, Daniel  McPesk, William  Noël, Riie  O'Brien, M.  Beaupré, Noël  Frederick, Joseph  Rerland, Pierre  Murphy, John  Munro, William  Dorval, Philippe  Demers, F. X  Lafiamme, Joseph  Malone, Thomas, sen  Malone, Thomas, jun  Malone, Jeffery.	700 00 700 00 700 00 700 00 700 00 700 00 700 00 700 00 700 00 469 89 619 83 603 05 541 73 776 24	\$ chs. 12,675 00 3,010 74 26 33	\$ cts.

APPENDIX B.—No. 4.—DETAILS of Fees paid to Cullers for the Fiscal Year ended 30th June, 1882.

	Offices.	Department <b>s</b> .	Names of Cullers.	Amounts.	Total.	Grand Total.
Ì				\$ cts.	\$ cts.	\$ cts.
130	QUEBEC	,	Malone, C. E	1,722 13 289 12 950 38 345 19 1,275 97 1,016 62 526 55 513 60 997 51 632 55 1,283 42	15,699 89	
	Montreal, Lacuine and Sorel	General Cullers	Total, Quebec  Barsalo, Edward Cusson, François		i i	31,411 96
١			Total, Montreal, Lachine and Sorel			2,222 78
			Total Fees paid to Cullers			33,634 74

Inland Revenue Department, Ottawa, 31st July, 1883.

E. MIALL, Commissioner.

No. 5.—Details of Cullers' Expenditure for the Fiscal Year ended 30th June 1888.

Offices.	Names.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.		
QUEBEC	Fraser, Alex	do do Messenger, for the year	36 81  24 04 12 00 12 00 13 01 4 96 20 00 14 00 12 00 12 00 6 87 6 87  200 56	\$ cts.  1,801 90 66 85 1,909 31 588 00 588 00 687 01 395 04 980 00 686 00 686 00 588 00 588 (0 588 30 543 13 543 13 543 13 999 96	\$ cts.	\$ ets.

# APPENDIX B-No. 5.—DETAILS of Cullers' Expenditure for the Fiscal Year ending 80th June 1888—Continued.

Offices.	Name.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.	Total.	Grand Total.
Qиввас	Behan Brothers.  Brousseau, L. Carrol, John Demars, L. J., et frère. Gingras, J. G. & Co. Marcotte, S. Mercier & Co. Coté, A. & Co. Foote, J. J. Pritchard & Mingard Corbin, Joseph G. Arnold, Thos. Bell Telephone Co. Laliberté, D. vid. Roche, J. F. & Co. Roy, J. & Co. Power, R. & Co. LaRoche & Co. McLanghlin M. J. Miller, Pierre Lemieux, Z. Leonard, B. Phillips & Sullivan Kane. J. R.	do Canadien  do Nouviliste  do L' Rodament  do Quotidien  do Journal  do and subscription, Chronicle.  One dating stamp		8 00 14 30 14 00 40 00 2 55 24 16 24 82 15 00 29 45 25 10 12 00 2 95 3 40 29 15 37 25 210 50	\$ cts.	\$ cts.

(No. 3.)
A
A. 1884

	1	•	•	1	1	ī .
		Paid to Relived Oullers:	1	1	1	1
		Lasa to Astron Vuners:	1	1	į.	1
	Jobin, Jacques	Superannuation			200 00	1
	Jeunest, Pierre	do			200 00	1
	Morissette, Jos	do		<b> </b>	200 00	1
	Lockquell, Ovide	do	*********			į '
	Lockquell, Lewis	do				1
	Miller, John	do	······	,		
	Demers, Louis	do	•••••		200 00	1
	Verrault, Edouard	do			200 00	<b>!</b>
	Murphy, Michael	do	***************************************		200 00	
l i	Feore, J. F.	do	•••••	· • • • • • • • • • • • • • • • • • • •	200 00	1
	Dorval, Philippe	do		••••••	200 00	}
1)	Walsh, Abram	dodo	•••••		200 00	1
ll I	Myrand, Louis Hamel, A. F	do	•••••		200 00	1
	Gibbons, Michael.	do	•••••		200 00	1
	Hamel, Michel	1	***************************************		200 00	,
	Villeneuve, Jacques	do	***************************************		200 00	i '
	Couture, Chas	do			200 00	1
	Bédard, Jérémie	do			200 00	
	Thompson, F. X	do			200 00	1
1	Peverly, J. R.	do			200 00	
	Rafferty, John	do			200 00	
	McCormick, John	do			200 00	!
	Duggan, William	do			200 00	
	Clark, Thomas	do			200 00	!
	Donaghue, George	do			200 00	!
		Total Paid to Retired Cullers				5,200 00
					Ì	1
i		Salaries.				1
MONTREAL, LACHINE AND		Name of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco		ı	ł	1
SORBL	Daveluy, George	Deputy Supervisor of Cullers for the year	18 00	882 00	1	1
	De Serres, George	Book-keeper for the year	4 96	395 04	1	
	Carter, William H	Clerk do	2 48	197 52	!	
		Madal Salarian	25 44		1,474 56	i /
	<u> </u>	Total Salaries	AU 44		1,212.00	
	-	Contingencies.				!
		Outingencies.		1	1	
	Adam & Duhamel	Rent of office		99 96	1	1 /
l)	Fauteux. L.	Fuel, 4 tons of coal		30 00		1 -
	Rivard, P	One safe		80 00	1	!
	, =			1		J.,

7	Names.	Name.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.		
920		Desaulniers, J. A  Lussier, Dme P  Postmaster  Dunn, J. C  Germain & Hamlin  Montreal Water Rate  Telegraph Company	Contingencies—Concluded.  Stove, &c				\$ cts.
		Pritchard & MingardLaRue, Jules E	General Contingencies.  Rubber stamps		148 99		98 06 22,141 19 226 93
			ADD—Balances due to Supervisors, 30th June, 1883	1	١		22,368 12 75 00 22,443 12

7 Victoria.

Sessional Papers (No. 3.)

A. 188

LESS—Balances due by Supervisor, 1st July, 1883 Actual Disbursements, agreeing with		•••••	••••••	75 07
Statement No. 101, page 22			**********	22,368 05

E MIALL,

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July 1888. Commissioner.

No. 6.—DISTRIBUTION of Seizures for the Year ended 30th June, 1883.

Division.	To whom Paid.	Service.		Amount Paid.	Total.
		Ontario.		\$ cts.	\$ ets.
Guelph	Collector D. McLean do	For his proportion of s do	seizure No. 75 do 76	43 00 10 00	53 00
	Officer G. W. Woodward do	do do	do 75 do 76	43 00 10 00	53 00
Kingston	Collector F. Rowland do M. Battle (of	do	do 18 & 19	30 06	
	Ottawa) Officer J. Villeneuve (of Montreal)	do do	do 18 & 19	30 07   30 07	
London	Collector W. J. Gerald do	<b>d</b> o do	do 33 do 34	68 17 25 00	30 20
	do Officer D. M. Cameron	do do	do 36		101 67
	do do J. McSween	do do	do 39	18 50	43 50
Ottawa	do Collector M. Battle	do do	do 38 do 51		16 00 24 56
	Officer J. Villeneuve (of Montreal do R. S. Park	do do	do 57 do 48		24 57
Paris (Now		do do	do 49 do 50		34 26
Brantford	Collector W. J. Gerald (of London)   do do	do <b>do</b>	do 28 do 29		
	Officer R. McWhinnie	do do	do 29 do 32		61 50
Stratford	Collector J. Spence do A. Caven	Informer's share of pe	do 32 enalty in seiz-		24 00 12 50
Windsor	Deputy Coll. C. Dunlop.	ure No. 76 For his proportion of do	seizure No. 22 do 23	45 57 44 07	100 00
		Quebec.			89 64
Joliette	Officer A. Lafontaine	For his proportion of	seizure No. 8	1 47 9 0 91	
	do	do do	dø 18 dø 29	0 32	.4 11
Montreal	Collector J. L. Vincent.	To pay informer pens No. 349 For his share of seizu	****** ********		100 00
	do	do	do 298 do 302	. 245	
J	] "	do benni	···	0 34	16 61

## No. 6.—DISTRIBUTION of Seizures—Continued.

	<del>,</del>			<del></del>		
Division.	To whom Paid.	Service.			Amount Paid.	Tetal.
		Quebec-	-Continued.		\$ cts.	\$ cts.
Montreal	Officer R. Richard	For his share of	seizura No.	288	3 60	
	do	do	do	289	<b>3 6</b> 0	
	do	do	do	291	9 98	
	do	do	do	292	1 50	
	do	ďo	₫o	293	7 15	
	do	do	do	294	4 35	
	₫o	ďο	ďο	295	0 85	
	do	do	do	297	2 68	
	do	do	do	298	2 45	
1	do	do	do	299	26 57	
	<b>do</b>	do do	do do	302 391	4 97	
	uv	uo	αυ	J#1	590 17	657 87
1	Officer A. St. Louis	do	do	287	18 05	051 01
	do	do	do	288	3 60	
	do	do	do	289	3 60	
	do	do	đo	290	9 78	
	*					35 03
1	Officer A. Hudon	do	do	287	18 05	
	do	do	do	290	9 77	
	0.00	_	_			27 82
	Officer S. Villeneuve	фo	do	295	0 85	
	do	do	do	314	82 50	
	d <b>o</b>	do	do	391	590 17	ano #2
	Officer L. Trudeau	do	do	297		673 52 2 67
	Officer J. P. Beauchamp.	do	do	298	*******	2 45
	Officer E. Millier	do	do	214		<b>82</b> 50
	Officer J. F. Loranger	do	do	349	4 50	02 00
	do	do .	do	350	0 45	
	do	do	do	352	1 25	
	do	do	do	353	0 59	
	do	do	do	354	0 45	
	do	do	фo	355	4 85	
	do	do	ďο	356	16 17	
	<b>d</b> o	do	do	357	2 23	
i	do	do	do	358	3 60	
	do	do	do	359	0 55	
	do	do	do	383	8 95	
	3.	do do	do do	384 389	3 53 23 69	
	do	do	do	319,	11 55	
	Preventive Officer A. La-	•	40	010,		82 36
	fontaine (of Joliette)	do	do	365	0 45	N-
	do	do	do	367	3 94	
	do	do	do	373	0 97	
	do	do	do	376	1 34	
	do	do	do	387	17 55	
	ďo	do	ďο	388	3 96	
l i	do	do	do	395	1 05	
	do	do	do	396	0 15 0 40	
	do	do	do	397	0 80	
1	do do	do do	do do	398 403	0 45	
		u0	uu	200		31 06
	Deputy-Coll. John Dodd.	do	penalty			8 33
	Officer B. Iler	do	do			8_33
		-	•		!	

## No. 6.—DISTRIBUTION of Seizures—Continued.

Division.	To whom Paid.	Service. Amount Paid.			Total.
		Quebec	-Continued.	\$ cts.	\$ cts.
	Collector LaRue	_		}	φ οω,
Quebec	do	do	do 92		
	do	do	do 125		
	do	do	do 127	0 03	İ
	do	do	do 129	0 59	
	do	do	do 130	11 02	
1	do	do	do 131		Ĭ
	do	do	do 133		1
1	do	do .	do 137	11 29	
ļ	Danuty-Coll I H Colsil	do.	do 77		141 24
	Deputy-Coll. J. H. Cahill Officer J. Rouleau	do do	do 77		6 67
	do	do	do 92		
	do	do	do 98		
	do	do	do 99		
	do	do	do 101		
	do	do	do 102	0 03	
	do	do	do 125		į.
	do	do ,	do 127		
	do	do	do 129		1
	do	do	do 130		
	do	do	do 132	3 47	00.00
	Officer G. Bourassa	do	do 92	0 05	2 <b>3</b> 90
	do	do	do 98		
	do	do	do 99		
	do	do	do 101		i
	do	do	do 102	0 03	1
İ	do	do	do 129	0 59	]
	do	. do	do 130	11 04	
)	0.55 O. D	,	3- 02		12 93
	Officer O. Bourget	do	do 92		1
1	do	do	do 98		1
	do	do	do 99 do 101		1
	do	do do	do 101 do 102		1
]	do	do	do 126		
	do	do	do 129		1
	do	do	do 130		l
	do	do	do 131	36 44	
	_do	do	do 137	11 28	ı İ
	Officer F. X. Langlois dit	_	4		61 68
] 	Traversy	do	do 127		0 05
	Customs Officer E. Trudel	do	do 132		3 46
	Officer L. Lépinedo	do	do 120	0 20	[
	do	do	do 121 do 122	0 72	
	do	do do	do 122 d <b>o 124</b>	1 35	
	do	do	do 125		
1	do	do	do 127		
Sorel	Preventive Officer A. La-		441		16 01
	fontaine (of Joliette)	đo	do 1	4 23	10 01
	do	do	do 2	3 25	j
	do	do	do 3		
	do	do	d <b>o 4</b>	0 31	
	do	do	do 5		i
					18 25
		979			

272

#### No. 6-DISTRIBUTION of Seizures-Continued.

Division.	To whom Paid.	Service.	Amount Paid.	Total.			
St Hyacinthe Terrebonne	Collector C. A. Boivin	Quebec—Continued.  For his share of seizure No. 22 do do 8	\$ cts.	\$ cts. 198 09 0 48			
Halifa <b>x</b>	Collector H. H. Grant do do do J. Spence (of		26 88 12 50	39 38			
	Brantford) do do Officer P. Hagarty do F. G. Wainwright	do do  do share of seizure No. 41	12 50 12 50	25 00 26 88 12 50			
	RE	Grand TotalCAPITULATION.		3,047 58			
Que	Ontario						

E. MIALL,

Commissioner.

\$3,047 58

INLAND REVENUE DEPARTMENT, OTTAWA, 31st July 1883.

No. 7.—Details of Departmental Expenditure for the Year ended 30th June 1883.

		June .						
To whom Paid.		Service.			Deducted for Superanguation.	Amour Paid		Total.
		Salaries.	-		\$ cts.	\$	cts.	\$ cts.
Costigan, Hon. J	From 1st July to	30th Jun	e			7,000	00	
Brunel, A	do From 1st July to		ember		32 00 56 00	1,567 3,144		
Robins, P. M	do	do			41 50	2,033		
Measam, F	do	do	••••••		33 00	1,617		
Himsworth, W	do do	do do			31 50 31 50	1,54B		
Campeau, F. R. E	do	do	***************		30 50	1,494	50	
LaMothe, H. G	do	do	*****************		26 00 25 75	1,274 1,261		
Valin, J. E	do do	do do	***********		24 75	1,212		
Blatch, F. K	do	do			23 50	1,151	50	
Nettle, R		do do			23 00 23 00	1,127 1,127		
Teakles, B. H Aikins, W. H	From 1st July, 18	3 <b>82</b> , to 31			7 28	359		
do	As Private Secre	t <b>a</b> ry for r	aonth of July	y\		33		
Walsh, M. F	From 1st July to As Private Secre	30th Jun	lst Ang 1	882	22 00	1,078 366		
Stewart, N	From 1st July to	30th Jur	ie		20 00	980		
Devlin, R	do	фo			18 75	918		
Hall, C. R Shaw, J. F	do do	do do	*************		18 75 15 50	918 759		•
Chubbuck, C. E. D		do	****** ***** ****		15 50	759		
Doyon, J		do	•••••		15 50	759		
Brunel, G Byrnes, Jno	do From 16th Janua	do rv to 30tl	June		14 00 2 59	686 204		
		-						
Standards Branch.								
Johnstone, W. J		30th Jun	e		34 50 15 50	1,690 759		
Brunel, John	do do	uo	*******		10 30	1 .55	00	
Laboratory.				İ				
Fowler, John	do	do			15 00	735	00	
Messengers.							ļ	
Formion Coorne	3.				6 25	493	75	
Fowler, George	do do	do do		•••••	6 25	493		
						<u>-</u> -		
		Conting	encies.	į	629 37	39,094	บช	
Brown, J. F	Salary for the ye	ar		••••	••••••	736		
Gray, John	do Services from 1st	August	to 31st Dece	mbe		1,095		
St. Hill, Miss B	do 24	th July 1	o 24th Aug	ust,	and from	1		
Ponnock Coo F	do as Extra		th Septembe			39 195	99	
Pennock, Geo. E Caldwell, Miss S			to 2nd Nov				00	
Chateauvert, E	do 271	th Octobe	r to 30th Jui	ц <b>е</b>	•••••	544	03	
Blatch, G. L	do 10	th July to	lst August		**** ********	21	00	
<u> </u>	<u> </u>					·		

# APPENDIX B-No. 7.—Details of Departmental Expenditure—Continued.

To whom Paid.	Service.	Amount Paid.	Total.
	Contingencies—Continued.	\$ cts.	\$ cts.
Logue, Mrs. M	Services from 16th November to 15th December	45 00	
G. N. W. Telegraph Co.	Telegrams	650 06	
Mutual do	do Stationery	71 06	
Queen's Printer	Printing	1,102 89 562 37	
Postmaster	Postage	178 12	
	Supscription	45 00	
Daily Citizen, Ottawa   Weekly Despatch	dodo	21 00 I 4 59 I	
L'Union des Cantons de		1 34	
l'Est	do	3 00	
Daily Sun	do	11 25 3 00	
Montreal Herald	do	24 00	
L'Echo d'Iberville	do	2 25	
Charlottetown Herald La Tribune	do	3 24   1 25	
Irish Canadian	do	3 50	
L'Observateur	do	1 00	
Oxford Tribune	do	4 50	
Toronto Mail	do	22 75	
cle	do	13 75	
Northern Messenger	do	0 30	
Oil and Paint Review Selkirk Herald	do	4 00	
La Vérité	dodo	2 00 1 50	
Can. Sportsman and		1 30	
Live Stock Journal	do	4 00	
Daily News	do	10 00	
Toronto Globe	dodo	5 00 21 00	
Le Constitutionnel	do	3 00	
The Shareholder	do	2 00	ļ
Montreal Gazette Le Canada	do	12 00 6 00	
The Can. Manufacturer		000	
and Industrial World.	do	2 00	
Courrier de Montréal The National	do do	12 00	
Guelph Herald	dodo	2 00 4 00	
Berlin Daily News	do	4 00	
Le Nouvelliste	do	2 50	
Brantford Daily Tele- gram.	do	5 00	
Toronto Evening Tele-	do	3 00	
gram	do	5 00	
Courrier de Montmagny	do	2 00	
L'Evènement Journal de Québec	do do	6 00 6 00	
Richmond Guardian	do	2 00	
Catholic Record	do	2 00	
Essex Review Peterborough Times	do	1 50 2 00	
London Evening Mail	l do	36 10	
Fortage Laprairie Tri-			
u Dune	l dol	2 00 4 00	
Legal News Moncton Times	dodo	8 00	

# APPENDIX B-No. 7-Details of Departmental Expenditure-Continued.

To whom Paid.	Service.	Amount Paid.	Total.
Oranga Lily	Contingencies—Continued. Subscription	\$ cts.	\$ ets.
Inter-Ocean, Chicago		1 00	
Muskoka Herald	do	10 00	
Brockville Times	do	1 25	
Quebec Daily Telegraph	do	4 25 6 00	
The Budget	l do l	6 0∂	[
L'Opinion Publique	do	3 90	
Le Sorellois	do	2 00	
Winnipeg Times		10 00	1 -
Brantford Courier Canadian Illustrated	do	6 00	
	ا .		
News Scientific Canadian and	do	8 50	
Patent Office Record. The Post	do	2 50	
Sherbrooke Gazette		3 00	1
Daily Witness	dodo	3 00	
Durham Chronicle		3 00	
Le Canadien	do	1 00 12 00	[
Halifax Herald	do	6 00	j l
Yarmouth Times	do	2 00	] 1
La Tribune	do	1 00	
London Herald	do	5 00	
Manitoba Weekly Free	40		
Le Saguenay	do	7 00	
Le Messager de Nicolet.	do	2 00	
Quebec Mercury	do	1 00	
Grip	do	4 66	İ
Examiner	do	4 66 5 00	,
Analyst	do	3 28	
Winnipeg Herald	do	2 00	i l
Regina Leader	do	1 67	
La Minerve	do	12 00	]
Courrier du Canada	do	12 00	
La Gazette de Joliette.	do	5 00	
Aylmer Times Can. Times, Arnprior	do	2 00	
Orillia Packet	dodo	2 00	
Cherrier & Co	Quebec Directory	1 00	
Durie, J. & Son	119th Century Magazine	8 00 74 40	
WINIUS, W. D	Uap nire	6 67	ļ <u> </u>
HOHRING DEOR	Three copies Senate Debates	15 00	İ
Davis, J. G	Four copies "Grip-Sack" and one copy Wilkinson's	-5 00	
B)	Two copies Montreal Directory and two copies	43 50	
Duggan, H	Night delivery of mail to Hon. Minister of Inland	12 00	
Carroll M	Kevenne	31 50	j
Costigen Hon f	Cab hire	<b>52 50</b>	1
Miall, E	Travelling expenses and telegrams	477 00	ł
Robins, P. M	do do	362 20	
Walsh, M F	do <b>do</b>	100 00	1
Chubbuck, C. E. D	do do	366 08	Į.
Johnstone, W. J	do do	107 35 62 80	l
LaMothe, H. G	do do	36 75	ŀ
		00.10	į į

## APPLNDIX B-No. 7.—Details of Departmental Expenditure—Continued.

To whom Paid.	Service.	Amount Paid.	Total.
	Contingencies—Continued.	\$ cts.	\$ cts.
Goddard, G. F. Burr, J. B., Pub. Co Christin, J. & Co Punchard, C. Garland, N. S. Esmonde, Joseph R. Bell Telephone Co McKenzie, J. Jamieson & McArthur. Wilson, Wm., Barrister Leslie, John Polk, R. L. & Co Mortimer, A. Desjardins, G. A. Hannum, J. M. T. Morgan, H. J. Canadian Express Co Keegan, Mrs. J Fowler, Geoorge.	One leather satchel Three copies of bound Hansard Cab hire for the Minister. Two fac-simile stamps and engraving "E. Miall" Three copies of Maguire's Code of Cyphers, at \$2. One dating stamp for accountant, and rubber stamps and pads. Encyclopedia Britannica, vols. xiii and xiv Two combination indexes, Hartford, Conn., U.S Ice for the season. One Carter's Map of the Province of Ontario. Two copies Acts relating to Building Societies. Office clock and scissors. Rent of telephone. Two copies Macoun's Manitoba and Great North- West. Cab hire Towelling for Department. Professional services consolidating Inland Revenue Acts One metal thermometer. One copy Toronto Directory. Stamping papers and envelopes. Débats de la Législature de Québec. Life and Times of Sir J. A. Macdonald. Four copies Dominion Annual Register. Freight Washing towels To pay cartage. do Sundry petty expenses.	14 00 6 00 8 00 14 (0) 70 (0) 3 21 5 00 10 00 7 80 40 00 8 00 6 00 9 77 100 00 3 50 2 50 113 50 16 00 3 00 12 00 201 57 53 56 51 00 48 00 59 81	
	Total Departmental Contingencies Authorized disbursements (less superannuation)		8,804 95 47,899 03
	Add—Balances due 30th June, 1883  Less—Balance due 1st July, 1882		48,015 69 16 66
\ 	Grand total, agreeing with Statement 17, page 38.		47,999 03

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 81st July 1883.

# No. 8.—Details of Sundry Minor Expenditures.

10. 6.—DETAILS OF SURGEY MINOR Expenditures.				
To whom Paid.	Servi <b>ce.</b>	Deducted for Superannuation.	Amount Paid.	Total.
British American Bank Note Company	Bill Stamps.	\$ cts.	\$ cts.	\$ cts.
British American Bank Note Company	Law Stamps, Printing, &c	•••••	•••••	1 13
do Aylmer Times	Minor Public Works.  Salary as Collector of Suspension Bridge Tolls for year	16 04	783 96 10 00 6 00	
Pontiac Advance Pembroke Standard Montreal Shareholder Publishing and Printing Co	do do  do Prescott & Ogdensburg Ferry		13 60 7 20	
Prescott Messenger Brockville Times McMullen & Co Kingston Daily News	do dodo do do do do do do do do do do do do d		6 88 4 10 3 44 4 30	848 08
Bellemare, R	Inspection of Staples.  Expenses of selection and purchase of flour Freight, &c for distribution of flour samp Cartage on flour samples	les	381 41 61 70 1 20	
Lucke, Jacob	To pay accounts of Halifax Chronicle and for advertising meeting of Board of En- to examine applicants for office of Ins Pickled Fish for the County of Shelbur To pay storage on flour sample chest for 7	Herald, naminers, pector of ne years and		
	8 monthsLess—Sale of old flour sample		453 81 37 39	416 42
Edwards,J.B.(Montreal)	Adulteration of Food.  Fees for analysis	······································	1,913 00 200 00	
Bowman, M. (Halifax) do do do do Ellis, W. H. (Toronto).	Fees for analysis.  Allowance under the Act for retaining fee do rent	••••••	100 00 1,681 06 200 00 100 00 1,297 00	
do do do do Fiset, M. (Quebec).	Allowance under the Act for retaining fee do do rent  Fees for analysis.  Allowance under the Act for retaining fee do do rent		200 00 100 00 805 00 200 00	
			100 00	

## APPENDIX B-No. 8.—Details of Sundry Minor Expenditures.—Concluded.

To whom Paid.	Service.	Amount Paid.	Total.
do do do do Saunders, Wm do do Grant, H. H LaRue, George Perkins, D. C Vincent, J. L Stratton, W. C	Fees for analysis	44 26 4 96 50 00	9,696 20 12,811 83  99 22 12,911 05 50 00 12,861 05

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 81st July 1883.

No. 9.—Details of Weights and Measures' Expenditure, for the Year ended 30th June, 1883.

To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total.
	Belleville.	\$ cts.	\$ cts.	\$ cts.
Johnson, Wm Cahill, Thomas	Salary as Inspector for the year	19 96 10 04	980 04 489 96	
	Salaries	30 00	1,470 00 597 11	2,067 11
	Hamilton.			2,007 11
McKenzie, T. H	Salary as Inspector for the year	24 00 6 32	1,176 00 493 68	
McDonald, J  Beattie, Thos	do Probationary Inspector for the year do Assistant Inspector, from 1st		<b>600 0</b> 0	
Black, C. E.S	Dec., 1882, to 30th June, 1883.	7 00 1 05	343 00 82 28	
	Salaries	38 37	2,694 96 825 52	
	Kingston.			3,520 48
Crysler, C. B	Salary as Inspector for the year	19 96 6 32 · 6 32	980 04 493 68 493 68	
	Salaries	32 60	1,967 40 801 24	0 500 0
	London.			2,768 64
Egan, James Huyward, W. J	Salary as Inspector for the yeardo do from 1st May, 1883 to	24 00		
Beattie, Thos	do Assistant Inspector, to 30th November, 1882	3 36 5 00		
Boggs, G. W	do Assistant Inspector for the year do from 1st May, 1883	6 32	493 68	
Williams, J	to 30th June, 1883. do do for the year	1 12	98 04	
	Salaries	41 76	2,258 34 7:9 61	2,987 95
D. Laure Grant	O'illia.			2,001 00
Bolster, Geo. I Lyons, John.	Salary as Inspector for the yeardo Assistant Inspector for the year	19 96		
	Salaries	26 28	1,473 72 707 09	
1	1	<u> </u>		-,100 01

APPENDIX B-No. 9.—Details of Weights and Measures' Expenditure, for the Year ended 30th June 1883.

the Tear ended byth June 1888.				
To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total.
	Ottawa.	\$ cts.	\$ cts.	\$ cts.
Code, A	Salary as Inspector for the year	24 00 6 32 6 32 6 32	493 68 493 68	
,	Salaries	42 96		3,539 51
Kinnee, Daniel	Toronto.  Salary as Inspector for the year  do Assistant Inspector for the year.  do do	19 96 6 32		
Wright, R. J	do do ao  Salaries  Contingencies	26 28		2,650 00
	Windsor.			2,000 00
	Salary as Inspector, from 1st July, 1882, to 30th April, 1883	1 7 10 00	816 70	
Marentette, Alex  Erb, Albert A	July, 1882, to 30th April 1883.	0 20	411 40	
BID, Albert A	1882 to 28th February, 1865	4 16	329 12	
	Salaries Contingencies	25 96	1,557 22 1,643 39	3,200 61
!	Montreal.			
Chalut, J. O. Dorion, G. T. Daoust, J. A. Urquhart, Jas King, T. D. Des Rivières, F. L. Dillon, S.	do do do	12 00 12 00 12 00 6 32	636 96 588 00 588 <b>6</b> 0	
:	Salaries Contingencies	85 68	4,564 32 1,145 21	5,709 53
	Quebec.			
Côté, L. A  Bourassa, P. E  Adams, W. C  Chabot, F. X  Kelly, M. J  Simard, H  Petit, J. B  Lemieux, Thos	Salary as Inspector for the year	24 00 6 32 6 32 6 32 4 40 4 40	493 68 493 68 493 68 493 68 345 60 345 60 150 00	
	Salaries Contingencies	58 08	3.991 92 958 40	4,950 32

APPENDIX B-No. 9.—Details of Weights and Measures' Expenditure, for the Year ended 30th June 1883.—Continued.

the Year ended 30th June 1883.—Continued.				
To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total.
	, Sherbrooke.	\$ cts.	\$ cts.	\$ cts.
Clark, E Pennoyer, H. J Smith, Peter Richard, J. W	Salary as Inspector for the yeardo Assistant Inspector for the year do do do do	19 96 6 32 6 32 6 32	980 04 493 68 493 68 493 68	· ·
ŕ	Salaries Contingencies	38 92	2,461 08 525 95	2,987 03
	Three Rivers.			
Rocheleau, F Kittson, R. H Provost, J. J	Salary as Inspector for the year do Assistant Inspector for the year. do do	19 96 6 32 6 32	980 04 493 68 493 68	
	Salaries	32 60	1,967 40 197 10	
	Fredericton.			2,164 50
Freeze, E. C Bois, G. A	Salary as Inspector for the year	16 04 6 32	783 96 493 68	
	Salaries Contingencies	22 36	1,277 64 114 67	
	Kings.			1,392 3
Scovil, W. B Richard, D	Salary as Inspector for the year do Assistant Inspector for the year.	16 04 6 32		
	Salaries Contingencies	22 36	1,277 64 351 61	1 400 0
	St. John.			1,629 2
Wilmot, J. B Cowan, E	Salary as Inspector for the year do Assistant Inspector for the year.	24 00 12 00		
	Salaries	36 00	1,764 00 443 07	2,207 0
	Cape Breton.			
Tremaine, L. E	Salary as Inspector for the year  Contingencies	16 04	783 96 282 27	1,066 2
	Halifax.	, ,		ŕ
King, R. M Neal, H. S. K		24 00	1,176 00 499 92	
	Salaries	24 00	!	
	Contingencies		536 52	2,212 4

APPENDIX B—No. 9.—Details of Weights and Measures' Expenditure, for the Year ended 30th June 1883.—Continued.

the Teal ended both suite 1000. Communical.					
To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total.	
McKay, J McKay, A	Pictou.  Salary as Inspector for the year  do Assistant Inspector for the year.	\$ cts. 16 04 6 32	\$ cts. 783 96 493 68	\$ cts.	
muney, A	do Assistant Inspector for the year.  Salaries	22 36	1,277 64 228 69	1,506 33	
	Yarmouth.			1,000 30	
Allison, Charles	Salary as Inspector for the year  Contingencies	16 04	783 96 341 42	1,125 38	
Reddin, James	Charlottetown, P.E.I.  Salary as Inspector for the year  Contingencies	19 96	980 04 301 63	1,281 67	
Huggard, R. T Bowman, Jas	Winnipeg, M.  Salary as Inspector for the year  do Assistant Inspector, from 13th Sept., to 30th June, 1883	16 04 9 60	783 96 470 40		
	Salaries Contingencies	25 64	1,254 36 263 24	1,517 60	
	Victoria, B. O.				
	Salary as Inspector for the year Contingencies		340 75	536 71	
District Inspectors	Contingencies—Ontario do Nova Scotia		•••••	10 50 38 10	
	General Contingencies.				
1	Salary as Commissioner of Standards, from lst July to 31st December	from 1st			
Hodgson, E. T Williams, J	January, to 30th June  Law costs  Travelling and other expenses, from Lo	ondon to	400 00 10 18		
Johnstone, W. J Pritchard & Mingard	Windsor and back, to assist Mr. Johnsto Travelling and other expenses on inspecti Orown punches, alphabet figures, brass	on beam for	9 20 245 17		
	weights and rubber stamps	Nicholas	98.40		
Fréchette, A British American Bank Note Co May, George	Translation of Weights and Measures Regularization weights and measures stamps One side of leather		84 90 132 00 4 05		

# APPENDIX B—No. 9.—Details of Weights and Measures Expenditure, for the Year ended 30th June 1883—Continued.

To whom Paid.	Service.	Amount Paid.	Total.
McDonald, Jno  Egan, J Heney & Co Drolet J. E  Graham, Wallace  McKenzie, T. H	Repairs to portable kit	15 00 37 50 47 40 2 00 135 00 36 09 53 90 3 05 1,722 23 3 00 	1,719 23 54,969 31 650 34 55,619 65 89 91
	Authorized Disbursements (less Superannuation) LESS—Balances due by Inspector, let July, 1882 Actual Disbursements agreeing with Statement No. 21 (a), page 46		

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July, 1883.

No. 10.—Details of Gas Inspection Expenditure for the Year ended 30th June 1883.

To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total.
	Belleville.	\$ cts.	\$ cts.	\$ cts.
Johnson, W	Salary as Inspector, for the year Contingencies	3 00	147 00 137 48	284 48
	Cobourg.			
Cahill, Thomas	Salary as Inspector, for the year Contingencies	2 27	112 31 73 10	185 <b>4</b> 1
	   Hamilton.			
McPhie, D	Salary as Inspector, for the year Contingencies	•••••••••	699 96 138 31	838 27
	Kingston.			}
Burrows, William	Salary as Inspector, for the year	••••••	199 92 109 24	309 16
	Lindsay.			
Cahill, Thomas	Salary as Inspector, from 5th December, 1882, to 30th June, 1883	1 12	56 13	<b>5</b> 6 13
	Lon~!on.			
Williams, John	Salary as Inspector, for the year Contingencies	10 04	489 96 18 85	508 81
	Ottawa.			
Hubertus, H. J	Salary as Inspector, for the year	13 96	686 04 285 01	971 05
	Peterborough.			
Cahill, Thomas	Salary as Inspector, for the year	3 00	147 <b>6</b> 0 22 35	169 35
	Port Hope.			109 20
Cahill, Thomas	Salary as Inspector, from 1st August, 1882, to 30th June, 1883	2 27	112 31 94 00	206 31
	Toronto.			
Sutherland, G	Salary as Inspector, for the year	19 96	980 <b>04</b> 46 10	1,026 14

APPENDIX B-No. 10.—Details of Gas Inspection Expenditure—Continued.

To whom Paid.	Service.	Deducted for Superannuation.	Amount Paid.	Total.
	Montreal.	\$ cts.	\$ cts.	\$ cts.
Aubin, N	Salary as Inspector, for the year	28 04	1,371 96 455 12	1 007 00
	Quebec.			1,827 08
Le Vasseur, N Lemieux, Thomas	Salary as Inspector, for the yeardo Caretaker do	19 96	980 04 150 00	
	Salaries		1,130 04 446 83	1 576 97
	Three Rivers.			1,576 87
Marchand, N	Salary as Inspector, for the year  Contingencies	2 48	197 52 143 17	340 69
	Fredericton			
	Contingencies			6 40
	Newcastle.			
••••	Contingencies			85 00
	St John, N.B.	) [		
Rowan, A	Salary as Inspector, for the year		999 96 314 32	1,314 28
	Halifax.			1,014 20
Miller, A	Salary as Inspector, for the year		999 96 219 40	1,219 36
	Pictou.			1,210 00
Hepburn, G	Salary as Inspector, from 1st July, 1882, to 23rd June, 1883  Contingencies	2 39	193 68 6 60	
	Charlottetown, P.E.I.		<del></del>	200 28
Knight Jos	Salary as Inspector for the year	2 48	197 52 56 62	254 14
	British Columbia.			AUT 14
Good, H. B	Contingencies	·		150 00
Aubin, N	Salary as Consulting Inspector Contingencies	12 00	588 00 378 27	
District Inspectorsdo	Ontario—Contingencies			966 27 12 60 18 60

## APPENDIX B-No. 10.—Details of Gas Inspection Expenditure—Concluded.

To whom Paid.	Service.	Amount Paid.	Total.
Sugg, Wm	do thermometers Engraving and printing 25 books of 150 forms each	112 50 11 00 1 65 91 69 406 90	\$ cts.
	Total	53 79	17,204 23 86 41
	Authorised disbursements (less Superannuation) Add—Balances due by Inspectors, 30th June, 1883.	***************************************	17,299 64 12 89
	LESS—Balances due by Inspectors, 1st July, 1882 Actual disbursements, agreeing with Statement 22, page 48	1	17,303 53 21 57 17,281 96

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 31st July 1883.

No. 11.—List of Persons employed by the Inland Revenue Department on Salary, during the Year ended 30th June 1883.

	1	===					===	
				Ser	VICES.			
Names.	Inside.	Excise.	Canals.	Slides.	Cullers' Office.	Minor Revenue.	Weights and Measures.	Gas.
		1			 	\ 	 	 
Adams, Wm. C		1					1	
Alexander, Thos.							1	
Arabill, John			1					
Archambault, R								
Atherton, R	ļ	1						1
Aubia, N		1				•••••	•••••	1
Baby, Jos								
Baby, W.A.D								
Banting, Chas		1						
Barber, J.S		1						
Barker, C		1		······				
Barrett, J.K Barrett, John		1	1					
Barrett, Thos. J		1						
Battle, M		ī						
Rattle, T		•••••	1					
Beasley, R		1						
Beauchamp, J.P.		1					1	
Bédard, W. G		li			•••••	•••••		
Belland, J. E					1			
Bélanger, C		1						
Bellemare, R	1	1					•••••	
Belle-Rive, Chas		1			1	••••••		
Bennett, Jas.			1					
Bingay, T. V. B		1	·					
Blair, J. B.		ī						
Blatch, F. K	1		<b></b>					
Boggs, G. W							1	
Bois, G. A							1	
Bolster, G. I		1						
Boomer, J. B.		1				•••••	1	••••••
Borradaile, R		î						
Bourassa, G	l	ī						
Bourassa, P. E			ļ				1	
Bourget, O		-1						
Bouteiller, G. A Broadfoot, S		1			•••••			
Brougham, M. E.		l					••••••	
Bowman, J		ļ					1	
Brown, J. J		1					1	
Browne, G. W		1						
Bruce, G. A		1	······································		•••••			
Brunel, G Brunel, J	1			············	•••••		•••••	· •••••
Bulmer, Wm	11	1	l	••••••	********		••••••	••••••
Burrows, Wm			1				 	1
Bussières, F			î					
Cahill, J. H		1					,	
Cahill, T				••••			1	1
Cameron, D. M		1	I		l			ı l
,	1	l .				•••••	********	

# APPENDIX B-No. 11.—List of Persons employed by the Inland Revenue Department, &c.—Continued.

				SERV	ICES.			
Name.	Inside.	Excise.	Canals.	Slides.	Cullers' Office.	Minor Revenues.	Weights and Measures.	Gas.
Campbell, G. J		1						
Campbell, James								
Campbell, J. McD	1	. ,1						
Campbell, Thos	·····i		1					
Campeau, F. R. E.		1						
		1						
Carter, Wm. H	1							
Carver, G. W		1			1			
Caven. A		T				1		
Caven W		1						
U Chahot F X			l	· · · • • • • • •			1	
Chaloner, H. J.			••••••	1	•••••		••••••	
							1	
Christie, W. J	1				•••••			
Clark, A. F		1.		•	•••••			
I Lilotk Ki			*********					
Code, AColes, F. H	******	1					1	
Collier, H. H				l				•••••
Conway, B. J		1						
I Corbeille. F			1				•••••	
Cosprove, J. J		, ,					1	
Cornellier, H		l			•••••		1	•••••
Coulter. Robt			1				1 1	
Coulter, Robt		1		1	ł			
							1	
Coyle, Jas Craig, J		, .			ļ			
							••••••	********
Crevier, W			1					
Crowe, W		1				l		
Crowe, W	• • • • • • •	ļ	1				1	
								•••••
Darby, Jehn				1			1	
Daveluy, George					1			
Darby, Jehn	·	1						
Davis, T. G		1	1					
Deblois Coo			1		1	1		
DoMontinum C D			1		li			
					ļ <u>-</u>			
I Dosamaa (1	.	1		·	1			
DesRivières, F. L Desroches, David	. [	1		·   · · · · · · ·			1	
Detlor S H		l i			1	.	<b> </b>	
I Daylin R	. 6 1			.1			1	
Il Dibbles Wm		1		.		.		
Dickson C T	. •			·[			ļ	
Dillon, S	.j	1	·   ······	•	·   · · · · · ·	.	1	1
Divon R R	•	. 1					1	
Dodd John		. 1				.		
Dodde E W		.1 1						ļ
Donaghy, Wm	•	1				.		
		1			1	1	1	<u></u>

APPENDIX B-No. 11.—List of Persons employed by the Inland Revenue Department, &c.—Continued.

Departmen		.—0,		icu.				
				Serv	ICES.			-
Name.	Inside.	Excise.	Canals.	Slides.	Cullers' Office.	Minor Revenues.	Weights and Measures.	Gas.
Dorion, G. T							1	
Dovon J. A	1 1		••••					
Dubord, A	1						••••	
Dudley, W. H Duguay, Joseph		i			• • • • • • • • • • • • • • • • • • • •		•••••	
Dumouchel, Léandre		î						
Dunlop, C		1						
Duplessis, C. Z.		1 1			······			••••••
Dupont, C. T		1						
Earle, R. H		î						
Egan, James			· · · · · · · · · · · ·		······		1	
Egener. A	l	1	**. ****					••••••
Elwood, G. V		1					• • • • • • • • • • • • • • • • • • • •	
Fabey, Ed.		i	1					••••••
Falconer, James		1			•••••			
Farley, J. F			1				••••••	•••••
Ferguson, JFoley, J		1			1			
Fortier, C. G.		1						
Fournier, J. A			1					
Fowler, George	1 1	••••••				••••••	•••••	
Fowler, John Fox, Thomas	1	1					•••••	
Fraser. John		i						
Frederickson, J.		1						
Freeze, E. C	Į	• • • • • • • • • • • • • • • • • • • •					1	
Galbraith, T. J. Ganong, J		1	1			********		
Gerald, C		ī						
Gerald, Wm. W		1						
Gerald, W. J.		1	•••••					] ····
Giffin, Wm. W		1				••••••	1	********
Girard, Irenéé								<i>:</i> ::::::::
Girdlestone, R. J. M		1				<b></b>		ļ
Godson, H		1		<b></b>		ļ	·····	
Good, H. B		1					1 1	
Goron, D.								
Gosnell, T. S		1						
Gouin, W. F		1			••••••		]	!
Gow, James		1			1	ļ	•••••	
Graham, W. J.		1	1			j		
Grant, H. H.	1	ī						
Graveley, Wm.	ļ	1						
Greey, SGriffith, J					••••••			
Grimason, Thomas	1	i						
Grogan, S. E	1	1			1			
Hagerty, P	1							
Hall, C. R. Hall, J. J.	1	1	ˈ.······				•••••	
Hamilton, C. M	1 .	1 1						
Hamilton, T. C		i			}	1		
Hamilton, T. C		ī						
Hanford, Thos		1	••••••					
<u> </u>		1	1	•	1	1	1	<u> </u>

APPENDIX B-No. 11.—List of Persons employed by the Inland Revenue Department, &c.—Continued.

Departmen	,							
				SERVI	CES.			
Name.	Inside.	Бхсіве.	Canals.	Slides.	Cullers' Office.	Minor Revenues.	Weights and Measures.	Gas.
Hanley, A		1					1	
Harney Thos.				••••••				
Hart, P. D		1						
Hartley, R. A		ĩ						
Hastie, Wm		1						
Hawkins, W. L.		1						••••••
Hayward, W. J		1					1	********
Helliwell, H. M	l I	1						
Henry, J. M. B		1 1			•••••••••			
Henwood, Geo								1
Heron W L	1 1	*******						
Hicks, W. H		1						
Hill, A. M		1						••••••
Himsworth, Wm	1	1						
l: HOWIC. A		1						
Hubertus, H. J		1					••••••	1
Hudon, A		1					1	••••••
Huggard, R. T.		1						
Ironside, G. A		1						
Jack, Wm		1		1			•••••	
Jackson, John			1	l				
I Johnson, Wm							1	1
Johnston, G. E		1	}	······				
I Johnstone W J	1 1	1					ļ	
Kehogh, P. M. Keilty, Thos.		1				i	}	
I Kellock II	1	1						
V Kelly M J	1	·····i					1	<b>]</b>
Kennedy, J. D.		li					ļ	
Kenning, J. H. King, R. M.							1	
							1	
Kittson, R. H. Knight, Joseph							1	1
II Anowigon I R								
Lafontaine A		1						
Lambert, P.								
LaMothe, H. G.		1	1		1			
Langlois (dit Traversy), F. X		1						
LaRose, S. C					1			
LaRue, Geo	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	·	·····	
Lawlor, H. Lebœuf, Jules.			1			1	1	
Lecompte, S	. ]				1	<b></b>		
Lecours, H. T		! 1	1	.	· · · · · · · · · · · · · · · · · · ·	. ļ		
Lee, Edward Lefebvre, H.					. '			
Leggett, J. K.			:  i					·····
Lemieux, Thos				1			1	1
LeMoine, Jules		.] 1		•	.			
LeMoine, J. M		1	ļ		.	` ```	1	
Ti	L		1	•				

APPENDIX B---No. 11.---List of Persons employed by the Inland Revenue Department, &c.--Continued.

	<del></del>							
				Ser	VICES.			
Names.	Inside.	Excise.	Canals.	Slides.	Cullers' Office.	Minor Revenues.	Weights and Measures.	Gas.
Lépine, Louis	 	1			1	ļ 1		ļ
Leprohon, R. M		1						
Lett, W. A LeVasseur, N		1						1
LeVasseur, Z					1			1
Lindsay, D								
Logan, John Longley G. C		1 1						
Lyons, John						1	1	
Macdonald, D								
Mackay, G. W								
MacKay, J				1				
Macnutt, C. S				1		······		
Manning. J		1						
Marchand, N								1
Marentette, Alex					······			
Martin, Jas								
Mason, F		1					·····	
Mason, Jas		1						
Measam, F	i							
Miller A								1
Miller, P				1				
Millier, E		li						
Milliken, E		1						
Moore, J. N	¦	1 1	ļ	<b> </b>	ļ		ļ	ļ
Moore, T		l i	*******					********
Morrow, John		ī						
Mulhern, M. M		1						
Mulligan, Jas		1 1					······	
Murphy, D			1			<b> </b>		
Murphy, F		1	J		ļ			
Murray, A. E. McAllister, A		1 1						
McDonald, J		[		l	1	<b></b>	1 1	 
McDonald, M. A		1						
McDonnell, W. J		1			••••••		1	ļ
McFarland, D. E.			1	*******	********	********	*********	••••••
McHugh, F. J. J		1		•••••				
McKay, A		•••••		••••••	•••••		1	<b> </b> -
McKenzie, T. H				********	••••••	*********		
McLean, D	·	1						
McMillan, R. P	•••••	•	1		•••••			
McNamara, M	********	1	1	•••••			•••••	
McPherson, A. F		ī						
McPhie, Donald			•••••		*******			1
Nash, S C		1				•••••	•••••	••••••
Neal, H. S. K					********		1	
Neelands, H		1	*********		•••••			
	200				<u> </u>			

APPENDIX B—No. 11.—List of Persons employed by the Inland Revenue Department, &c.—Continued.

Name	
Neilan, Geo	
Nettle, R.	
Nettle, R.	
Norris, Geo	
O'Donnell, John       1         O'Neill, John       1         Painchaud, J. B. F.       1         Paré, Louis       1         Park, R. S.       1         Pennoyer, H. J.       1         Perkins, D. C.       1         Perkins, L. A       1         Perry, G. L.       1         Petit, J. B.       1         Phelan, J. A       1         Pinsonnault, Alfred C       1         Piper, H.       1         Pole, C. W.       1         Poliquin, F.       1         Pomprille J.       1	
O'Neill, John	
Painchaud, J. B. F.	
Park, R. S.       1         Patton, James.       1         Pennoyer, H. J.       1         Perkins, D. C.       1         Perkins, L. A.       1         Perry, G. L.       1         Petit, J. B.       1         Phelan, J. A.       1         Pinsonnault, Alfred C.       1         Piper, H.       1         Pole, C. W.       1         Poliquin, F.       1         Pominile, J. J.       1	
Patton, James	
Pominwille I	
Pominwille I	
Dominwille I	
Dominwille I	
Dominwille I	
Dominwille I	
Dominwille I	1
Dominwille I	
Pominwille I	
Dominwille I	
Powell, J. B	
Pridham, Alexander	
Pridham, Alexander	
UTD . T T	
Provost, J. J	
Quain, R.       1         Quesnel, Jules       1         Ramon, Pierre       1         Reddan, Wm.       1         Reddin, James       1         Redmond, John       1         Regnier, P.       1         Reid, John       1         Richard D.       1	······
Ramon, Pierre	
Reddan, Wm 1 1	
Reddin, James	<b>]</b>
Redmond, John 1 1 1	······
Regnier, P   1     1     1       1       1	
Richard, J. U	
Richard, R	
Richey I and	ļ
Robins, Paul M	
Robson James 1	1
II KOChelean K	
Kogerson, J. M.	
D. T	
Rowan, A	1
Rowland, E	J
Rowland, F	ļ
Roy, A	
Russell, A. J., jun	
Schram, B 1	
Scovil, W. 3 1	
Seymour, James	
Shaw, J. F	······
G1-4-7	
Snith, E. T.	[
Smith, H. A 1	
	<u> </u>

APPENDIX B—No. 11—List of Persons employed by the Inland Revenue Department, &c.—Continued.

				Serv	vices.			
Nамя.	Inside.	Excise.	Canals.	Slides.	Cullers' Office	Minor Revenues.	Weights and Measures	Gas.
Smith, Peter. Spereman, J. Spence, John. Steen, Jas. Stewart, Neil. Stratton, W. C. Striker, E. H. Sutherland, George. St. Louis, A. St. Louis, Jos Ste. Marie, L. C. A. Tansey, J. P. F. Taylor, J. F. Taylor, J. F. Teakles, B. H. Tipton, T. L. M. Tompkins, P. Travis, George. Tremaine, L. E. Urquhart, James. Valin, J. E. Villeneuve, J. Vincent, L. J. Wainwright, F. G. Walsh, M. F. Walsh, T. J. Watkins, J. A. Webster, Thos. Weyms, C. Whelan, W. F. Whittaker, Wm Willson, G. Wilson, G. Wilson, R. Wilson, R. Wilson, R. Wilson, R. Wilson, R.	1	1 1 1 1 1 1 1 1	1				1 1 1 1 1 1	
Woodward, G. W		1 1				••••••	1	
Total	25	221	41	13	18	1	63	16

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 31st July 1883. APPENDIX B—No. 12.—List of Persons employed by the Inland Revenue Department on Salary, during a portion of the Year ended 30th June 1883.

							Serv	VICES.		
NAME.		Peri	iod.		Inside.	Excise.	Canals.	Slides.	Cullers.	Weights & Measures.
					=	蹈	O	<u>2</u>	C	2
Allan, R. K	From	5th September to	30th J	une		1				
Amor, Wm Bannerman, Wm	do	9th October 28th June	do	***************************************		i				
Bish, Philip		10th October	do	••••••••••		1				]
Black, C. E. S.	do	1st May	do do	*****	i	•••••	•••••	•••••	*****	1
Byrne, John Clark, W. B	do	16th January.	do				1			
Dick, J. W	do	Ath January	, do	•••••		1				
Dougall, J	do	1st July to 30th	May	nno	•••••		•••••			
Dumbrille, R. W Erb, A. A.	do do	11th September to 1st July to 28th	Februat	ч		1	•••••			1
do	do	1at March to 30th	h June			1				]
Fraser, Alex	do	1st Inly to 21st.	July					•••••	ł	
Griffin, J. T.	do	1st do 30th 8th March to 30t	April			1		•••••	····	
Henderson, W Heney, J. J	do	8th March to 30t 8th September to	30th J	une		i				
Hesson, C. A	do	17th January	ao			1				[]
James, T. C	do	11th September	do	•••••		1				
Laporte, George	do	lst do	do do	******		1	•••••			
Lawlor, R A	do	1st June	do			i				
Lindsey, Wm Lynes, K	do do	7th August 9th October	do			1				
McDonald, J. A	do	7th March	do	**************		1				<u> </u>
McDonald, J	do	1st July to 30th	Septemi October	oer	•••••	1	•••••	1		···••
McFarren, J	do	1at do 31st.	Ianuary		1	1				
McWhinnie, R O'Brien, J. F	do do	1st do 31st of 9th October to 3	0th Jun	e		i				
O'Donneil, J	do	17th February	do			1				
O'Leary, T. J	do	1st January	do do	***************************************		1	•••••			·····
Panneton, G. E	do do	5th August 14th October	do			1		)   1		
Poupore, John Russell, A. J	do	let Inly to 30th	Septemb	oer				i		
Ryott, E. C	do	6th September to	) 30th J	une		1	•••••			ļ
Scullion, J. W	do	1st August	do do	*****		1		•••••		
Slattery, Ralphi Spence, F. H	do do	16th April 1st January	do	***************************************		i				l
Standish, J. G		18th do	do	•••••		1				
Stewart, James	do	7th May	do		·••••	1				[
Stewart, James Till, T. M.	do	8th September	do	*****		1			<u> </u>	
		Total		••••••	1	31	1	3	1	2
		RECAPI	TULA	TION.	<u> </u>			<u></u>	·	
Employed during	the y	vear per Statement rtion of the year pe	. 11		•••		•••••	39	8 9	
do	a por	rtion of the year per per per per per per per per per pe						43		
Deduct emple	oyed i	n both Excise and	Canals			••••	3			
i do	u o	ن نون	cren	es and measure			3			
do	ď	o do Caralago					1 1			
do do	d d			sures and Gas			4		_	ļ
40	•	. 11 O'BT100 m				_			2	
		Net Total	······································		••••	••••	••••••	42	5 =	
INT AND Deven	- T				E. 1	AT N	LL.			
INLAND REVENU	E 1)	SPAKTMENT,	009		- W- X	C	omm	1 <b>33i</b> 0	ner.	
) OT	TAW	A, 31st July 1	000.							

## APPENDIX C.

HYDRAULIC AND OTHER RENTS.

## APPENDIX

DR.

## HYDRAULIC and other Rents, &c.-

_	DH	٠.							п	and off	ier nems, &c.—
	Balance due on 1st July, 1882.		Accrued, year ended 30th June, 1883.		Tota		Number.	Name of	Work.	Present Occupant.	Original Lessee.
	\$ c	ts.	\$	cts	\$	cts.					
	8,985 (1,520 (6,516 (6,516 (6,048 (1,920 (6,516 (6,048 (1,920 (6,5640 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1,920 (1	00 00 00 00 00 00 00 00 00 00 00 00 00		00 00 93 00 00 00 00 00 00 00 00 00 00 00	180 100 100 96 8 260 40 380 200	00 42 00 00 00 00 00 00 00 00 00 00	2 3 4 5 6 7 8 9	do do do do do Victoria l do do	e Island	do J. R. Booth	Thompson & Perkins Lyman Perkins John McKay & Co J. & J. Petrie P. H. & L. R. Church.  Perley & Pattee J. M. Currier Harris, Bronson & Co J. R. O'Connor L. M. Coutlee John Morrison
	400	00	20 1 10	00 00 00 00 00 26	20 2 10	00 00 00 75	23 24 25 26 27		••••	John Rochester	G. Stirling
		••••	(	00	1	00	1	Rideau ( River	Canal &	Benjamin Tett Thomas May	
	16	50	2	00 00 25	2	00	3 4			Henry James Philip Kennedy	\$
	67		į	25	1	75	5	İ		1	
^	19	50	9	75	29	25	6	do	•••	George Morris	
	2	25	1	25 75	1	50	8			D. Cameron	1
İ	28		3	75	32	25	9	do		George Rickey Daniel Delaney	}
	16	50	1	25	1	1 75 ) 00	11			. William Powell	
	•••••	••••		00		5 00				. Stafford Merrifield Canada Pacific Railway	St. Lawrence & Ottawa Railway

C.

Lessees' Accounts, 1882--83.

CR.

Dessees Accounts, 188288.							CR.
Description of Property.	Number.	Date to which the Account is made	ďď.	Abatement Author- ized.	Paid during Fiscal Year.	Balance due 30th June, 1883.	Total.
Lot A.—Chaudière St.—Service Ground  Lots B and C.— do do  Lot D.— do do  Lot B. F and G.—South Head Street  Lot B. Fanning Mill, South Head Street  Lot K.—Fanning Mill, South Head Street  Lot L.—Service Ground do  Lots Q, R and T.—Service Ground, North Middle Street  Lots M, N, O and P.—Service Ground, no water used  Lots U, V, W, X, Y and Z.—Service Ground Two strips of land  Lumber Yard, head of Slides  Bridge over Slides  Strip of Land  Reserve, head of Island  Small Island, Duchêne Rapids  Water Lot, Calumet  Part of Lot 9, 1st Range, Chatham  Rast portion of Hawley's Island  Water Lots opposite Lot 30, Con. A, Nepean  Portion of Lot 39, Con. A  Water Lot foot of Majors' Hill	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	June 3, do April 1, May 1, do April 1,  April 1, Jan. 1, July 1, June 30, Nov. 1, June 30, Dec. 1,	1883 		\$ cts.	\$ cts.  9,382 33 1,600 00 6,892 00 6,343 42 1,960 00 2,000 00 5,880 00	\$ cts.  9,382 33 1,600 00 6,892 00 6,343 42 1,960 00 2,000 00 5,880 00  11,520 00 200 00 180 00 96 00 8 00 96 00 380 00 200 00 96 00 96 00 96 00 96 00 96 00 96 00 96 00 96 00
Lot for pasture, Carillon Canal	1 2 3	May 1, Jan. 1, do	1883  1884 1884		2 00 10 00 10 00 632 00 3 00 3 00	48,967 75	2 00 10 00 10 00 49,599 75 3 00 2 00 24 75
Nepean  Reserve in front of North ½ Lot No. 4, Con. 2, Nepean  Reserve in front of South ½ Lot No. 5, Con. 2, Nepean  Reserve in front of North ½ Lot No. 22, Gloucester  Reserve in front of Lot No. 1, Con. 2, Nepean do South ½ Lot No. 8, Con. 2, Nepean  Reserve in front of Lot No. 5, Con. 2, Nichol's Island  Reserve in front of Lot No. 4, Con. 1, Oxford	5 6 7 8 9	Jan. 1, do do do do Dec. 1,	  1883		3 75	8 25 78 75 29 25 4 50 32 25 24 75	24 75 78 75 29 25 4 50 3 75 32 25 24 75 10 00
Right of way of Canal, Lots 8 and 9, Dcw's Swamp	12	Jan. 1,	1884	,	25 00		25 00

Dr.

## APPENDIX C .- Hydraulic and other Rents, &c .-

Balance due on 1st July, 1882.	Accrued, yesr ended 30th June, 1883.	Total.	Number.	Name of Work.	Present Occupation. Original Lessee.
S cts.	S cts.	S cts.			1
	7 50	7 50	13	Rideau Canal & River	John Blair
5 00	80 00 5 00		14 15	do	J. McLaren & Co J. McKay
	10 00	10 00	16	do	Jessie Miner
	12 00 1 00	12 00 1 00	17 18	do do	Hiram Easton
	1 00 13 50	1 00	19 20	do	John Heney
	1 00 2 00	1 00 2 00	21 22	do do	R. W. Baxter
8 00		8 00	23	do	Widow A. Howlett
3 00	3 00		24	do	William Rowland
3 00	3 00	6 00 2 00	25 26	do do	Francis Abbott
	2 00 10 00	10 00	27		Thomas Kingston
	2 00 1 00 1 00 4 50 2 00	2 00 1 00 1 00 4 50 2 00	28 29 30 31 32	do do	Andrew Hickey
75 00		75 00	33	do .	. William Little
	5 00	5 00	34		. A. C. White
4 00	2 00	6 00	35	do .	John Neville
120 00 2 00	2 00	120 00 4 00	36 37	do . do .	J. W. McRae & Co
<b></b>	1 00	1 00	38	do .	. Smith's Falls Curling
67 50 54 00	22 50 24 00	90 00 78 00	39 40		William Dawson
			41	do .	T. & P. Collins
	9 00	9 00 1 00	42	do . do .	James Marks
56 25	11 25	67 50	44	1	Charles McCaffrey
52 50	105 00	157 50	40	do .	Hewton & Hughes J. C. Foster
105 00	105 00	210 00		31 do.	Wm. Anglin
2 00	1 2 00	4 00	4	do .	Francis Abbott
3,660 00	. 2 00	3,780 00		do do	William Lavender Joshua Bates
	5 00	5 00	. 5	1	Henry Merrick
Al	<u> </u>	<u> </u>	1	1	<u> </u>

Lessees' Accounts 1882-83—Continued.

CR.

	_						
Description of Property.	Number.	Date to which the Account is made	ďn	Abatement author- ized.	Paid during Fiscal Year.	Balance due, 30th June, 1883.	Total.
				\$ cts.	\$ cts.	\$ cts.	\$ cta.
Reserve in front of North ½ Lot No. 9, Con. 2, Nichol's Island	13 14	Jan. 1, July 1,	1884 1883		7 50 80 00		7 50 80 00
Reserve of portion of Lot No. 2, Con. B, Wol-	15	do	•••		5 00	5 00	10 00
Lot above old Lock, Merrickville	116	do Dec. 31,	1882		10 00 12 00	******	10 00 12 00
Reserve at Deep Cut, Ottawa	18 19	Jan. 1, Sept. 1,	1884 1883		1 00	***************************************	1 00 1 00
Reserve in front of Lot G. Con. C. Nepean		Jan. 1, do	1884		13 50 1 00	***************************************	13 50 1 00
Reserve in front of Lot No. 40 Con 1	22	do	•••		2 00		2 20
Reserve in front of Lot M. Con. 1. Names	24	Jone 1.	1884			8 00 6 00	8 0G 6 00
do on Lot 40, Con. 1, Nepeando Lot F, Con. C do	25 26	Nov. 1,	1 <b>8</b> 83		•••••	6 00 2 00	6 00 2 00
Nepean	28	Dec. L	1000	***********	200		10 00 2 00
do K B do	29 30	Jan. 1, May 1.	1884 1884	*****	1 00	1 00	1 00
do No. 4 1 do	31 32	June 1, Aug. 1,	1884 1883		4 50 2 00		4 50 2 00
Reserve on East side of Canal, Ottawa Reserve on West ½ Lot, No. 27, Con. 1, Marl-	33	April 1,	1883			75 00	75 00 5 00
Reserve in tront of his property at Deep Cut, Ottawa	35	do				6 00	6 00
Reserve on S.E. Lot No. 1, Canal Basin Reserve on Sub-Lots 34, 35 and 36, Lot K,			1882			120 00	120 00
	38	do	1003	•••••	l	4 00	1 00
Reserve on Lot No. 1, Con. 4, Elms y	39	Jan. 1,	1884			90 00	90 00
A, Nepean	40	do Inne 1	1883		*********	78 00	78 00
Reserve on Lot I, Con. B, Nepean	42	Jan. I,	1884	*****	9 00	• ••• · · · · · · · · · · · · · · · · ·	9 00
Reserve in front of South } Lot No. 4, Con. 2,	1	June 1, Jan. 1,	,	•••••	1 00	67 50	1 00 67 50
Water Power at Brewer's Lower Mills	45 46	June 30, do	1883		105 00 105 00	52 50 105 00	157 50 210 00
Reserve on Lot No. 40, Con. 1, Nepean Lots A B, Old Sly Station	47 48	go go	•••			4 00 3,780 00	4 00 3,780 00
Reserve on part Lot No. 2, Con. 4, Smith's		Jan. 1, do	1883		2 00 5 00		2 00 5 00
	51	••••••		*******			

DR.

#### APPENDIX C .- Hydraulic and other Rents, &c.,

Name of Work   Present Occupant   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Lessee   Original Les								
24 75	a l	Accrued, year ended 30th June, 1883.	Total.	Number.	Name of Work		Present Occupant.	Original Lessee.
24 75	S cta	\$ cts.	\$ cts.			- 1		,
River	1			52	Rideau Canal	&		
52 50   105 60   157 50   54   do   Clark Hamilton   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   John Rourk   Jo	24.0				River		M. Kilroe	
10 00						•••	Francis Abbott	John Donnie
100								
1 00	20 00					- 1		
1 00		50 00	50 00	56	do .	•••		
13 00	<b>,</b>	1 00	1 00	57	do	\		
123 09		0 20	9 20	58	do	1	A. Wood	
123 00	<b> </b>	13 00	13 00	59	do	•••	Michael Keily	***************************************
To 00	4,458 25	858 95	5,317 20					
To 00	<b> </b>							
To 00	123 00	246 00	369 00	1	Williamsburg			
420 00					Canal		William Gibson	B. Chaffey
3,520 00								
2,040 00					2			
12 00							P. O'Keef	P. Carmen
12 00	5 00					•••	J. C. Irvine	W. Malanahlia
	12.00		1			•••	W T Renzon	W. McLaughlin
24 00	11					•••	W. M. Doran	Wm. Bailey
To 00		24 00		10		•••	J. H. Ross	
10 00	4 00	1 00	5 00	11	do	•••		
10 00	5 00	5 00	10 00	12	do	•••	Wm. Clegg	
10 00			10 00	13	do		John Reid	
Cornwall Canal   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   Andrew Hodge   A F. Gault   A F. Gault   Andrew Hodge   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F. Gault   A F		8 00	8 00	14	do	•••	G. P. Anderson	
120 00	10 00	10 00	20 00	15	do		Sidney Shaver	
120 00	6.214 00	933 00	7.147 00	-			Ì	
1525 00	0,217 00			-	1			
1525 00	100.00	240.00	260.00	1.	Gammall Ca-	٦,	Andrew Hodge	
270 00							A. F. Gault	
180 00   120 00   330 00   5   do				3	do	•••		
180 00   120 00   330 00   5   do		105 00	105 00	1.	ء ۾		George Stephen	
20 00   20 00   40 00   6   do     Henry Harrison	180 00					•••	Stormont Cotton Co	
247 50	20 00			6	do		Henry Harrison	
turing Co						•••	J. & C. H. Wood	
1,362 50	First	year free of	rent.	18	do	•••		
100 00	<u> </u>	·	.	_!				
20 00   20 00   40 00   2   do	1,362 50	665 00	2,027 50	-	1			
20 00   20 00   40 00   2   do	100.00		100.00	1,	Reanharmaia			
20 00   20 00   40 00   2   do	100 00		. 100 00	Ί,			Papineau	. D. B. Pease
358 50 717 00 1,075 50 5 do A. Buntin					do		H. Larocque	
358 50 717 00 1,075 50 5 do A. Buntin	80 00					••		
	358 50					••	A. Buntin	. Demers & Co
								Stephen May
	l'	<u> </u>	<u> </u>		<u>L</u>		 	

#### Lessees Accounts 1882-83.—Continued.

Cr.

Description of Property.	Number.	Date to which the Account is made up.		Abatement author- ized.	Paid during Fiscal Year.	Balance during Fis- cal Year,	Total.
				\$ cts.	\$ cts.	<b>\$</b> cts.	\$ cts.
Reserve in front of N. ½ Lot 8, Con. 1, Nepean do on part of Lot No. 40 do  Water Lot on Lat 38, Con. 4, Kingston  Reserve on Lots Nos. 35 and 36, Con. 1, Kingston	53 54	Nov. 1, 188 July 1, 188	33 33	•••••	16 50 105 00 10 00	16 50 6 00 52 50	33 00 6 00 157 50
Surplus water at Bulk Head, Long Island Reserve in front of Lot B, Con. C, Nepean do on part Lot 1, Con. 4 do Lot near head of Deep Cut, Ottawa	56 57 58	July 1, 188 Jan. 1, 188 July 1, 188	33 34 34		50 00 1 00 0 20 13 00 642 45	4,674 75	50 00 1 00 0 20 13 00 5,317 20
Grist Mill, Mill Street, Williamsburg	3 4 5 6 7	do do do do			246 00 105 00 420 00	123 00 105 00 140 00 3,680 00 2,180 00 15 00 12 00 12 00	369 00 210 00 560 00 3,680 00 2,180 00 15 00 12 00 24 00
Lot for School purposes, Matilda Lot at Galops Canal, Edwardsburg Lot near do do	11 12 13	Dec. 1, 18     May 1, 18   Aug. 1, 18	83 84 83	••••••••	24 00	5 00 10 00 5 00	20 00 24 00 5 00 10 00 10 00
Lot near upper entrance of Galops Canal, Edwardsburg	114	Jan. 1, 18 May 1, 18	83 84		10 00	8 00 10 00	8 00 20 00
					822 00	6,325 00	7,147 00
Flour and Grist Mill, Lots 3 and 4	3 4 5 6		 78 83 83 84		20 00	120 00 675 00 270 00 300 00 20 00 247 50	360 00 675 00 270 00 135 00 300 00 40 00 247 50
Surplus water for Paper Mill, at Lock No. 18.	1	!			395 00	1,632 50	2,027 50
Wharf Lot, St. Timothy	1 2 3 4 5 6	do June 30, 18	83		20 00 40 00 717 00 120 00	100 00 20 00 60 00 20 00 358 50 60 00	100 00 40 00 100 00 20 00 1,075 50 180 00

Dr.

#### APPENDIX C.—Hydraulic and other Rents, &c.—

1			=			
Balance due on 1st July, 1882.	Accrued, Year ended 30th June, 1883.	Total.	Number.	Name of Work.	Present Occupant.	Original Lessee.
\$ cts.	\$ cts.	\$ cts.		Í		
60 00	120 00	180 00	7	Beauharnois		
60 00	120 00	180 <b>0</b> 0	8	Canaldo	A. Anderson Anderson & Wattie	F. X. Poitras P. Poulin
120 00	120 00	240 00	9	do	J. Meloche	
2,200 00	400 00	2,600 00	10	do	Montreal Cotton Co	
	35 00	35 00	111	do	Lake St. Francis Navi-	***************************************
	23 00	23 00	12	do	R. N. Walsh	
	23 00	23 00	13		James Anderson	
	20 00 20 00	20 00	14 15		Todd & Nicholson	
	20 00	20 00	16	do	Alex. McPhee & Co	
	20 00	20 00	17	do	O. P. Dennie	
	10 00	10 00	18		O. Longtin	
	15 00 14 00	15 00 14 00	19 20	do	Alex. Cockburn	
	10 00	10 00	21		J. Larocque	
	8 00	8 00	22		Wm. Hood	
	80 00	80 00	23	do	Robert Steel	ļ
	20 00	20 00	24		James Wattie	
	20 00 20 00	20 00 20 00	25 26	do	Montreal Cotton Co	
	2000	20 00	1			
40 00	20 00	20 00 40 00	27 28	do	James McDonald E. Bergin	***********
3,098 50	2,035 00	5,133 50				
			١.	T 1: 1	Dillon Horse & Co	
215 00	430 00	645 00 645 00	2	do	Pillow, Hersey & Co	
215 00 215 00	430 00 430 00	645 00	3	do	Lyman, Sons & Co	W. Lyman.
430 00	860 00	1,290 00	4	do	Montreal Warehousing	Grant, Hall & Co
	430 00	430 00	5	do	James McDougall	
040.00	650 00	650 00	6	do	Peck, Benney & Co	Young & (10-12
840 00	1,680 00 40 00	2,520 00 40 00	8	do	Ira Gould & Son Richelieu Navigation Co	roung & Gould
	75 00	75 00	9	do	l do	
	10 00	10 00	10	do		Mosely & Rickers
36,578 00		36,578 00	11		Bartley, Peck & McDou-	W. P. Bartley
	30 00 60 00	30 00 60 00	12		BeauharnoisSteam Navi- gation Co	Henry Shackell
	1 00	1 00		do	James Wilson, jun Augustin Cantin	M. A. DICKEUSUI
1,512 00	1,296 00	2,808 00	15	do	Ira Gould & Son	Ira Gould
2,330 50	1,601 00 2 00		16	do'	Estate of J. Frothingham Corporation of Montreal	W. Parkyn
6,000 00 196 00	1,000 00 392 00		18 19	do	George Tait Frothingham & Work- man	G. & W. Tait
				_		
132 00	264 00	396 00	20	do	H. McLennan	T Ta
	430 00	43 <del>0</del> 00	21	do	Peck, Benney & Co	J. 1187vey
				<u> </u>		1

#### Lessees' Accounts 1882-88.—Continued.

Description of Locality.							
Saw Mill, Head of Canal, Valleyfield.	Description of Locality.	Number.	Date to which the Amount is made up.	Abatement author-ized.	Paid during Fiscal Year.	due 883.	Total.
Woolen Mill on Lot No. 2 and Building Lot, Valleyfield				\$ cts.	\$ cts.	\$ cts.	\$ cts.
Valleyfield	Saw Mill, Head of Canal, Valleyfield	7	June 30,1883		120 00	66 00	180 00
Wharf and Storehousedo   do   12 Ang. 1, 1883   23 00   23 00   do   do   do   do   do   do   do	ValleyfieldLot at Lock No. 7	8 9	do 🔩	1,200 00		240 00	240 00
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	Wharf and Storehousedo do	112	l Aug. 1, 1883	3			23 00 1 23 00 <sub>1</sub>
do	do do do	15 16	Oct. 1, 1883		20 00		20 <b>6</b> 0 20 00
Lot at Grande Isle, East End of Dam   22 April 1, 1884   80 00   80 00   80 00   Lot above Guard Lock, Valleyfield   23 May 1, 1884   80 00   80 00   80 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00   20 00	do do do do do do do do do	18 19 20	do do do		10 00 15 00 14 00		10 00 15 00 14 00
Cadastral Lot 486, Grande Isle	Lot at Grande Isle, East End of Dam Lot above Guard Lock, Valleyfield	22 23	April 1, 188 May 1, 188	1	4 00 80 00	4 00	8 00 80 00 20 00
Lot near St. Timothy Bridge   28   Sept. 30, 1880	do 845 for a Public Park, Valley- field	25 26	May 1, 188 Jan. 1, 188	1	20 00		20 00
Paint Mill, Lot 17				0			40 00
Grist and Flour Mill, Lots 18 and 19	do do 16	2	do		430 00	215 00	645 00
Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step   Step	Grist and Flour Mill, Lots 18 and 19	4 5	do April 1, 188	3	860 00	430 00	1,290 CO 430 00
Water Supply at G. T. R. Crossing.       10 Oct. 1, 1883       10 00       10 00         Water Power on Lots 3, 4, 5, 6, 7 and ½ of 2, Basin No. 2.       11 June 30, 1882       6,525 15       20,052 85       36,578 00         Freight Shed, Basin No. 1.       12 do       30 00       30 00       30 00         Store, Basin No. 1.       13 do       60 00       60 00       60 00         Water Lot in front of his Dry Dock.       14 April 1, 1883       1 00       1 00         Flour Mill and Store on Lots 12, 13 and 14.       15 do       2,808 00       2,808 00         Water Power, Côte St Paul, Lot No. 4.       16 June 30, 1883       1,601 00       2,330 50       3,931 50         Privilege of Floating Bath near Wellington Bridge.       17 July 1, 1884       2 00       2 00       2 00         Dry Dock, Shipyard and Mill, Basin No. 2.       18 June 30,1883       1,000 00       6,000 (0       7,000 00         Warehouse and Coal Yard, Lot No. 1, Basin No. 2.       19 do       392 00       196 00       588 00         Grain Elevator on ½ Lot No. 2.       20 do       264 00       132 00       396 00	Surplus Water at Lock No. 3	7 8	June 30, 188 May 1, 188	3 1	1,680 00 40 00	840 00	2,520 00 40 00
Store, Basin No. 1	Water Supply at G. T. R. Crossing	10	Oct. 1, 188	3	10 00		10 00
Flour Mill and Store on Lots 12, 13 and 14	Store, Basin No. 1	12	May 1, 188	4	30 00		30 00 60 00
Warehouse and Coal Yard, Lot No. 1, Basin No. 2	Water Power, Côte St Paul, Lot No. 4 Privilege of Floating Bath near Wellington	16	do June 30, 188	3	2,808 00 1,601 00	2,330 50	2,808 00 3,931 50
No. 2	Dry Dock, Shipyard and Mill, Basin No. 2	. 18	June 30,188	3		6,000 (0	
	No. 2 Grain Elevator on ½ Lot No. 2	19	do .		264 00		396 00

DR.

#### APPENDIX C-Hydraulic and other Rents, &c.-

Balance due on 1st July, 1882.	Accrued, Year ended 30th June, 1883.	Total.	Number.	Name of	Work.	Present Occupant.	Original Lessee.
\$ cts.	\$ cts.	\$ cts.					
	100 00	100 00	22	Lachine C	anal	Montreal Transportation Co	
	700 00	700 00	23	do	•••	Montreal Warehousing	
	1 00 1,328 00	1 00 1,328 00	24 25	do . <b>do</b>	•••	S. Delisle Maltby & King	
	645 00	645 00	26	do do		James McDougall Peck, Benney & Co	
	645 00 30 00	645 00 30 00	27 28	do	•••	Richelieu and Ontario	
	100 CO	100 00	29	do		St. Lawrence Sugar Re-	
			30	do	•••	Merchants' Manufactur-	
	1 00	1 00	31	do		Corporation, Montreal	
	150 00	150 00	32	do	•••	Acer & Kennedy	
	25 00	25 00	33	đo	•••	Dominion Abattoir Co.	
	180 00 400 00	180 00 400 00	34 35	đo đo	•••	Vital Paradis Acer & Kennedy	***************************************
48,663 50	14,416 00	63,079 50					
50 00 5 00 2 50 19 34 20 00 96 84	60 00 20 00 130 00	100 00 5 00 2 50 19 34 60 00 40 00 226 84	1 2 3 4 5	do do do do	•••	J. C. Pierce & Sons South Eastern Railway	
1,030 15 240 00 20 00 88 00	187 30 240 00 20 00 176 90	1,217 45 480 00 40 00 264 00	3 4	do do	•••	R. & J. Laurie	do
1,050 00 1,270 50		1,050 00	6			Donaldson, Andrews &	Ross
50 00	100 00	150 00	7		•••	William Hutchison	
4,025 00 150 00	260 00 150 00	4,285 00	8 9		•••	Tuttle, Date & Rodden. S. Neelan	John L. Rannev
40 00	40 00	80 00	110	do		Norris & Neelan	l do
167 66	15 00 167 66	15 00 335 32	11		•••	M. KerinsGillespie & Simpson	R. Collier
140 00 250 00	140 00 500 00	280 00	13	do	•••	J. B. Smith	Thomas Towers
	20 00	20 00	15			Power Co St. Catharines & Welland	
150 00	75 00	225 00	16	do	•••	J. C. & J. Gillespie	
<u></u>			_		206		

Lessees' Accounts-Continued.

CR.

Description of Property.	Number.	Date to which the Account is made	up.	Abatement author- ized.	Paid during Fiscal Year.	Balance due 30th June, 1883.	Total.
				\$ cts.	\$ cts.	\$ cts.	\$ cts.
Island No. 5, Shipyard, &c	22	July 1,	1882		100 00		160 00
Land at Basin No. 4	24	do	•••		700 00 1 00		700 00
No. 2	25 26 27	June 30, do do	 		645 00	1,328 00 645 00	1,328 00 645 00 645 00
Freight Shed on Basin No. 1	28	May 1,	1884		30 00		30 00
Water Supply through 10-inch pipe, Basin No. 1 Water Supply through 10-inch pipe, St. Henry String of Lord program Willington Bridge for	29  30	July 1, Jan. 1,	1883 1883	•••••	100 00		100 00
Strip of land near Wellington Bridge for a public park	31	July 1,	1 <b>8</b> 83		1 00		1 00
Charles, for a cattle yard Water supply through a 6-inch pipe to their	32	1			<b>150</b> 00		150 00
establishment, St. Henry	33	lian 1	1984		25 00 180 00 400 00		25 00 180 00 400 00
				6,525 15	44,007 85	12,546 50	63,079 50
Wharf Lot and store at Lock No. 4, Chamble Lot near upper entrance to Lock No. 7 do Lot on West side of Canal at do Lot for storehouse, St. John's.	. 3	Old bal do	ance.			5 00 2 50 19 34	100 00 5 00 2 50 19 34
Wharf Lot at St. Joseph, near Lock No. 4 Lot of land opposite Lock No. 7, Chambly	. 6	July 1, May 1,	1 <b>8</b> 83 1 <b>8</b> 84		20 00	20 00	60 00 40 00
					180 00	46 84	226 84
Grist Mill, Waste Weir No. 1, Port Dalhousi Mill Lot do do Lot near do do Docks near Lock No. 1 do	. 3	do	, 1 <b>8</b> 83	100000	360 00 30 00 264 00	1,217 45 120 00 10 90	1,217 45 480 00 40 00 264 00
Dry Dock, part do do		do	•••			1,050 00	1,050 00
Lot et Lock No. a	. 1	do do do do	•••		100 00	390 00 80 00	1,270 50 150 00 4,285 00 300 00 80 00 15 00
Saw Mill at Lock No. 5 do	111	a do	•••		15 00 167 66		335 32 280 00
Water Co. T. T. T. T. T. T. T. T. T. T. T. T. T.	1	1	•••		500 00	ı	750 00
Wharf Lot at Lock No. 4, St. Catharines Lot near Lock No. 5 do	1	1	, 1884	3	20 00	1	20 00 225 00
	<u> </u>	205		1	<u>!</u>	!	<u> </u>

DR.

## APPENDIX C .-- Hydraulic and other Rents, &c.---

Balance due on 1st July, 1882.	Accrued, year ended 30th June, 1883.	Total.	Number.	Name of Wo	ork.	Present Occupant.	Original Lessee.
\$ cts. 15 00	\$ cts.	\$ cts. 15 00	17	Welland Car	nal	St. Catharines Street Railway Co	
	100 50	100 50	18	do	•••	John F. Rees	
	75 00	75 00	19	do	•••	Whitman & Barns	••••••
216 00 120 00 720 00 700 00	216 00 240 00 200 00 500 00	432 00 120 00 960 00 900 00 500 00	20 21 22 23 24	do do do do do		Gillespie & McLean Gordon & McKay John Riordon do King & Dolan	
60 00 63 60 200 00 1,162 00 25 00	63 60 50 00 146 00 50 00	60 00 127 20 250 00 1,308 00 75 00	25 26 27 28 29	do do do do	•••	James Wilson McPherson & Weir J. McDonagh do John Battle	Wm. Beatty W. H. Ward
200 00 222 00 130 00 40 00 55 00 10 00 69 00	50 00 222 00 130 00 80 00 110 00 5 00 120 00	280 00 444 00 260 00 120 00 165 00 15 00 180 00	30 31 32 33 34 35 36	do do do do do do	•••	do P. Howland James Norris Arch. Dobbie D. Cooper Corporation of Thorold. John Battle	Brown & Ross Welland Canal LoanCo McPherson & Weir
5,007 46 940 00 789 70 140 00	20 C0 779 67 140 00	5,007 46 20 00 940 00 1,569 37 280 00	37 38 39 40 41	do do do do	•••	Wright & Duncan	McFarland & Lemon R. Band
300 00	4,00		42 43 44 45 46 47	do do do do do	•••	f. O. White	Cook & Seeley Eli Mead A. Sherwood
12 50 12 50 426 64 10 00	25 00 20 00 25 00 293 30 10 00	37 50 20 00 37 50 719 94 20 00	48 49 50 51 52	do do do do	•••	L. G. Carter Welland Kailway Co J. & F. Conlin Edward Lee, Alex. Lattimore	John Gordon John Graybill.
770 61 540 00 303 34 186 69 699 99 395 45 511 12 600 89 70 00	1,040 71 930 00 274 44 168 91 357 83 434 46 785 83	1,470 00 577 78 355 60 699 99 753 28 945 58 1,386 72 70 00 30 00	53 54 55 56 57 58 59 60 61	do do do do do do do		S. & J. Haney	H. & N. Davis
20 00 25,576 59	20 00 10,446 21	36,022 80	63	do	•••	George Wallace	

Lessees' Accounts 1882-83—Continued.

CR.

	ī	0.0	1	72	ي	
	ł	the ade	Abatement Authorized.	Paid during Fiscal Year.	30th	
	l	Date to which t Account is ma up.	#	i ii		
	1	iğ iş	◄	bo .	due 1883.	i i
Description of Property.	l	¥¥	Ħ		P 82	Total.
and of the desire of	냶	\$ 5	lå.	g.	8 6	
	umber.	88 .	£ 2	68	an	
	3	u Ağt	iz.	X ai.	Balance June,	
	Z		- ▼	<u> </u>	<u> </u>	
	l				I	
	1		\$ cts.	\$ cts.	\$ cts.	\$ cts.
	]				]	
Privilege of placing Bridge over Water-way,	1,5	0.4 1 1000		İ	15.00	15 00
St. Catharines	11	Oct. 1, 1883	[······	•••••	15 00	15 00
163 acres, Lot 11, Con. 7, Granthum, for Pasturage, St Catharines	18	Mar. 1, 1884			100 50	100 50
Old Lock House lot at Lot No. 6. St	!		İ		l	
Catharines	19	Oct. 1, 1883	••••••••••••••••••••••••••••••••••••••	75 00		75 00
Saw Mill at Lock No. 21. Merritton	120	June 30. 1883			433 00	432 00
Cotton Factory at Locks 12, 13 & 14, Merritton	21	Jan. 1, 1882 June 30, 1883		· • • • • • • • • • • • • • • • • • • •	120 00 960 00	120 00 960 00
Water Lots at Locks 16, 18, 19 & 21 do . Paper Factory at Lock 17 do .	23	do			900 00	900 60
Water Supply, Merritton Cotton Mills, at		40				
Lock No. 15. Merrition	24	do	.,	100 00	400 00	500 00
Water Supply do	25	d <b>o</b>		6) (0		60 00
Tannery et Lock No. 22. Thorold	126	l do			63 60	127 20
Factory at Lock No. 23 do	20	do		·····	250 00 1,308 00	250 00
Wheef and right of way over Rucaway at	40	do			1,500 00	1,308 00
Wharf and right of way over Ruceway at Lock No. 25, Thorold	29	do			75 00	75 00
Plaster Mills at Lock No. 25 do	30	l do			280 00	280 00
Grist Mills do do	31	do	ļ		444 00	444 00
Merchant's Mill at Lock No. 23 do	(32	do		<b>195</b> 00	65 00	260 00
Grist Mills do do  Merchant's Mill at Lock No. 23 do Machine Shop at Lock No. 22 do do at Lock No. 23 do	33	do		110.00	120 00	120 00
do at Lock No. 23 do Part of Lot No. 17 near Lock No. 24 do	35	do Oct. 1, 1883		5 00	10 00	165 00 15 00
Lot in connection with his Cement Mill.	1		1	l	10 00	10 00
Thorold	36	June 30, 1883			180 00	180 00
Grist Mill. Allanburg	137	Jan. 1, 1882			5,007 46	5,007 46
Store House do	38	April 1, 1883		20 00	040.00	20 00
Saw Mill. Port Robinson	40	Inno 30 1883	1243 67		940 00 325 70	940 00 1, <b>5</b> 69 37
Grist Mili	10	June 30, 1003	1240 01	************	3.3 .0	1,000 51
Water to float vessels do	41	do			280 00	280 00
		do	936 00	•••••	156 00	1,092 00
Grist Mill do	43	do	357 34	•••••		357 34
Wharf Lot do	45	Dec. 31,1866	•••••		141 15 151 30	141 15
Saw Mill,         Welland           Grist Mill         do           Wharf Lot         do           do         do           do         do	46	June 30, 1878			300 00	151 30 300 00
Lot of 4 acres for Pasturage do	47	April 1, 1884			40 00	40 00
Lot of 4 acres for Pasturage do Wharf Lot, Port Colborne Lot for Elevator do Coal and Wood Yard do Grist Mill, Marshville	48	June 30, 1883		12 50	25 00	37 50
Lot for Elevator do	19	Jan. 1, 1883		20 00		20 00
Coal and Wood Yard do	51	June 30, 1883		25 00	12 50	37 50
Part of Lots 18 and 19, Con. 4, Wainfleet,	31	uo	640 00	 	79 91	719 94
Marshville	52	do			2) 00	20 00
Saw Mill, Broad Creek	53	do	1096 32			1,811 32
Grist and Saw Mill, Dunnville	51		1380 00	60 00	30 00	1,470 00
	55	do	404 44		173 34	577 78
Carding Mill do	56 57	do do	320 00 699 99		35 60	355 60 699 99
	58	do	395 53		357 75	753 28
	59	do	396 15		549 43	945 58
Saw Mill do	60	do	762 75		623 97	1,386 72
Wharf Lot do		Jan. 1, 1883			70 00	70 00
Mill Lot do		July 1, 1893		· · · · · · · · · · · · · · · · · · ·	<b>3</b> 0 00	3) 00 40 00
Lot for Taunery do	03	Nov. 1, 1883			40 00	
			8632 19	2202 76	25,187 85	36,022 80
	i	l				

Dr.

APPENDIX C.—Hydraulic and other Rents,

Balance due on 1st July, 1882.	Accrued, year ended 30th June, 1883.	,	Tota	1.	Number.	Name of Work.	Present Occupant.	Original Lessee.
\$ cts.	\$	cts.	\$	cts.				
20 00		00 00		<b>00</b> 00	1 2	Trent Riv. Works Ste. Anne's Lock	Est. J. Cummings	James Cummings Canada Mutual Tel
1 00		00 00		00 00	3	do St. Lawrence Riv	******************************	Dominion Telegraph C Quebec Harbour Com missioners
1 00		00 00		00	5 6		*************************	L. T. Pinze
	10	00 00	20 10	00 00	8 9	do	Sarah K. Birely	N. F. Birely B. Perry J. C. McKeand
165 00 90 00	180			00	11 12	do		A. Peel Jonathan Maury
20 00		00	40	00	13	Fort Francis Canal		S. H. Fowler
					14	DIWITHOLD		р. пеуц
297 00	405	00	702	00				

#### Sessional Papers (No. 3.)

&c.—Lessees' Accounts, 1882--83.—Continued.

CR.

Description of Property.	Number.	Date to which the Account is made	.dn	Abatement Author- ized.	Paid during Fiscal	Year.	Balance due 30th	June, 1883.	Tota	al.
				\$ cts.	\$	cts	\$	cts.	\$	cts.
Lot and Lock House, Chisholm's Rapids Permission to place a Pole on Government	1	Jan. 30,	1883		60	00			60	00
Reserve	2		•••		1	00				00
do do	3	May 1,	1884		1	00				00
Small Lot of Land near Custom House, Que Small Lot of Reserve for Office	5	June 30	1883			•••		3 00		00
Roadway, from Pier, at Cotean Landing	lя	do			25	00			25	00
Reserve on Beach	7	Jan. 1,	1881					0 00		00
do	-	do				00		•••••		00
Camp Reserve, with Whart and Buildings.	1	"				00	••••••	•••••	10	, 00
New Westminster Portion of Assay Office, New Westminster	10	Sept. 9,	1883		180	00			180	00
Portion of Assay Office, New Westminster	111	June 30,	1 <b>8</b> 81				16	5 00		00
do do	12	do	•••			•••••	9	0 00	90	00
Lot near Town of Alberton, for piling Lumber Permission to connect the drain from his new	i	May 1,	1884			·····	4	0 00	40	00
building with the Brantford Post Office	14	Aug. 1,	1883			. <b></b> .		5 00	ŧ	2. 00
					297	00	40	5 00	702	00

DR.

#### APPENDIX C-Hydraulic and other Rents, &c.,

42	ਰ			
Ealance due on Pur- chase, 1st July, 1881.	corued, year ended 30th June, 1882.	`		
u o	188			
ue Ist	ea.	<b></b> .,	•Vaa - C - TV71a	Name of Boomiston
g.	a, a	Total.	Name of Work.	Name of Proprietor.
alance delase, 1881.	a d			
. F. F. S.	86 G		į	·
P P	¥		·	<u> </u>
\$ ets.	\$ cts.	\$ cts		LAND SALES-PRINCIPAL ACCOUNT.
2,536 87		2,536 87	Lachine Canal	Estate Philip Turcott, now R. A. R. Huber
438 34		433 34	Bonner's Rent, Quebec	Timothy Sullivan, now M. Murphy
333 34		333 34 300 00		John Bailey, now Alexander Powell
147 80		147 80		John Boomer
248 40		248 40		John Garbatz, now J. C. Nolan
184 90		184 00	<u> </u>	N. H Bowen
154 80		154 80 600 00		Estate Robert Reed
<b>333</b> 33	1	333 33		Hean Chevalier
63 00		63 00		Thomas McAdam
<b>5</b> 33 83		533 33		Daniel Holden
333 33 54 38		333 33 54 38	Intercolonial Railway	John and William Sproule
59 59		50 59	Intercoronial Ranway	John Ferguson
59 15		59 15		Joseph Graham
13 06		13 06		Paul Foster
14 21 •4 00		14 21 4 00		Cornelius Dyer
33 59		33 59		John Foster
0.35		0 35		William and John T. Ives
96 66		96 66		Christie Family
4 90 23 29		4 90 23 29		William and Alexander Scott
12,092 83		12,092 83	Hamilton and Port Dover	Į
,		ŕ	Road	Choat & Kern (matured)
18,464 55		18,464 55		LAND SALES.—INTEREST ACCOUNT.
<del></del>				Distribution of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of th
2,516 55		2,546 55	Lachine Canal	Estate Philip Turcott, now R. A. R. Hubert. Timothy Sullivan, now M. Murphy
558 00 60 00	20 00	558 00 80 00	Bonner's Rents, Quebec.	John Bailey, now A. Powell
180 00	18 00	198 00	***************************************	A. Thompson
93 13	8 87	102 00		John Boomer
171 45	14 91	186 36		John Garbatz, now J. C. Nolan
143 92	9 29	153 21		N. H. Bowen
576 00	36 00	612 00		Estate Robert Reed    Jean Chevarer
190 00 298 63		190 00 298 68		Daniel Bolden
35 91		35 91		Thomas McAdam
100 00		100 00		George Creeley
100 00		100 00	IT	Joseph Brook, tenant
6,298 25		6,298 25	Hamilton and Port Dover	Choat & Kern
	105.05			,
11,351 89	107 07	11,458 96		
li	1	<u> </u>	1	·

Inland Revenue Department, Ottawa, 31st July 1888. Lessees' Account, 1882-83—Continued.

CR.

-				Date to which the Account is made		author-	Fiscal		30th			
				ate to which		l es			Balance due June, 1883.			
	Descript	ion of Property.		n t		Abatement ized.	Paid during	ļ	188		Total	
				5 5		G. B	<del>5</del>	8	nce ne,			
				ate A c	ďn	bat	aid V	1	ala Ju			
				<u> </u>		<	<u>  ~</u>		<u> </u>			
						\$ ct	s. <b>\$</b> (	cts.	\$	cts.	\$	cts.
Farm.	Côta St. Par	ıl					-		2,536	87	2,536	87
		treet			· · · · · · · · · · · · · · · · · · ·				433	34	433	34
do	9 do								333		333 300	
do	49 do							•••••	300 147		147	
do do		ower Street reet, and 211 and:			••••••			•••••	141	80		
	Street								248		248	
do do		onument Street 'olfe Street						•••••	15 <del>4</del> 600		154 600	00
do do	32 and 23 W								333		333	
	135, Church	Street		i					63	00		00
do		Volfe Street						•••••	533			33 33
do 1 <sub>24</sub> ao	31 crosland at F	do Pictou, Nova Scot							333 54	38		38
3.35	do	do								59		59
2.54	do	do								15		15
4.37	do	do	•••••							66		06 21
9 91 1·01	do do	do do	••.•••				··   · · · · · · · ·	••••		21 00		00
8.60	.do	do								59		19
1:69	do	do	••••••							35		35
3 <del>1</del> 1.63	do	do do	******			······		•••••		66		66 90
1,3	do do	d <b>o</b>		1				••••		90 29		29
Hamil	ton and Por	t Dover Road an	nd Cale-		•••••						İ	
ac	onia Bridge		••••••••		•••••			••••	12,092		12,092	
				}		! 			18,464		18,464	
Farm :	at Côte St. P	aul	•••	May 1,	1882				2,546		2,546	
Lot No	o. 1, Wolfe S	treet		do	1880					00		00
<b>do</b>	9 do 49 do			do	1882			•••••	80 198	00		00
do		ower Street			•••••	************			102			00
do	64 Wolfe S	treet, and 211	and 232					-	100	20	100	20
do	Ware Sti	reet onument Street	•••••		••••••		·· ••• ··		186 153			36 21
άo	22 and 23 W	olfe Street	· • • • • • • • • • • • • • • • • • • •						612			00
do	32	do		Nov. 1,						00		00
do do	65 and 66	do Street		1	•••			•••••	298	68 91		68
do	31 Wolfe St	reat		do do	•••			•••••	100			00
Monur	nent Hotel	••••••	•••••	do	•••				100			00
		t Dover Road a										
do	onia Bridge	Dover Road a	uu Uale-	do				]	6,298	25	6,298	25
	_			-	•		-		<u>——</u> —			
							··	••••	11,458	96	11,458	<i>5</i> 0
						<del>'                                    </del>					·	

E. MIALL, Commissioner.

# INDEX.

		PAGE
<b>∆</b> batements	****** ******** ******** ******** ******	16, 18 308
Abbey, J. & J.	I.egapa	
Abbott, Francis	do	200, <b>2</b> 02
Abbott, H.	Law costs	201
Acer & Kennedy	Lessee	306
Adam & Duhamel	Contingencies	267
Adams, J. S.	Salary	242
Adams, W. C.	do	281
	ture, Page 24, Details of	278
do do	do Vote for	8
Aikins, W. H.	Contingencies	270
do	Salary	274
Alexander, T.	do	
Allan, A.	Refund	36
Allan, R. K.	Salary	24
Allison, Charles	do	28
Amor, W.	do	24
	authorized for each service	5(
Analyst	Subscription	27
	Lessee	30
Anderson, Alexander	do	30
Anderson, Geo. P.	do	30 30
Anderson & Wattie	do	30
		30
Andrews & Son	do	30
Anglin, William	do	
Appendix A.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10 to 23
do B.	23	
do O.	8-1 20	
Arahill, John	Salary	25
Archambault, R.	do	27
Arnold. Thomas	Contingencies	26
Atherton, R.	Salary	24
Aubin, N.	Contingencies	28
do	Salary	28
Ay/mer Times	Advertising and subscription	276, 27
Baby, J.	Salary	24
Baby, J. C.	do	24
Baby, W. A. D.	_ do	
Bailey, John	Lessee	31
Bailey, W.	_ do	30
Bailey and Mills	Salary	30
Band, R.	Lessee	30
Banting, C.	Salary	24
Barber, J. S.	do	24
Barker, O.	do	24
Barnabé, J.	Contingencies	
Barrett, J.	Salary	25
Barrett, J. K.	do	24
Barrett, J. Barrett, J. K. Barrett, Thomas J.	do	24
Darsolo, Edward	Culler's fees	
Partley, W. P.	Lessee	
Partley, W. P. Bartley, Peck & McDougall	do	
Dattle, John	do	7.7
Battle, M.	Inspection of Petroleum	
do	Salary	
do	Seizures	
Battle, T		
Daxter, R VF	Salary	
	do	
Deagley, R	Refund	
Deatine, The	do	
Bearty, S.	Salary	∡o∪, 20
£ , ~·	Lessee	. 30

		PAGI
Beatty, W.	Refund	308
Beauchamp, J. P.	Salary	24
do	Seizures	271
Beauharnois Steam Navigation Co.	Lessee	304
Beaupré, Noël	Culler's fees	263
Bédard, Jérémie	Culler's annuity	267
Bédard, W. G.	Salary	242
Behan Bros.	Contingencies	266
Bélanger, C.	Salary	246
Belcourt, J. L.	Commission	253
Delle ad T F	Salary	
Belland, J. E.	Salary	265
Bellemare, R.	Contingencies	278
do	Salary	249
BelleRive, Charles	do	26
Bell Telephone Co.	Contingencies	266, 277
Benjamin, E. R.	Minor Revenue	13
Bennett, James	Salary	243
Benson, W. T.	Lessee	302
Benson & Aspden	do	302
Berger, N.	Salary	250
	Culler's Fees	263
Bergeron, Joseph	Logge Loop	
Bergin, E.	Lessee	304
Bertin Daily News	Subscription	275
Bermingham, C.	Refunds	34
Berry, Sarah H.	do	260
Berry, Sarah H. Best, W. F.	Food Analysis	279
Bill Stamps - Distributor's account	2 000 11101, 515 111111111111111111111111	2
Transditus Done 04 T	Details of	27
do Expenditure, Page 24, 1	Jetans of	
do Revenue	**** ******* ******* ******************	2
Bingay, T. V. B.	Salary	24
Bireley, N. F.	Lessee	310
Bireley, Sarah	do	310
Diel. Dhilin	Salary	24
Bisb. Philip		
Black, C. E. S.	_ do i	28
Blackburn & Co.	Contingencies	25
Blackhall, J. J. C.	Commission	25
Blair, J.	Lessee	30
Blair, J. B.	Salary	24
		29
Blaisdell, N. S.	do	
Blaisdell & Co.	_ do	29
Blatch, F. K.	Salary	27
Blatch, G. L.	do	27
Boggs, G. W.	do	28
		28
Bois, A. G.		
Boivin, C. A.	do	24
do	Seizures	27
Bolster, Geo. I.	Salary	28
Bonner, A.	Refund	3
	Lessee	31
Boomer, J.	LICSBUC	
Boomer, J. B.	Salary	24
Booth, J. R.	Lessee	29
Booth & Son	Contingencies	25
Borradaile, R.	Salary	249
Bourassa, G.	do	24
	Seizures	27
do Pourses D. H		
Bourassa, P. E.	Salary	281
Bourget, O.	do	240
do	Seizures	273
Bourinot, M.	Commission	25
	Salary	
Bouteiller (1 A	Sarary	420, 44
Bouteiller, G. A.		
Bouteiller, G. A. Bowen, N. H.	Lessee	31:
Bouteiller, G. A. Bowen, N. H. Bowman, James.	Salary	31: 28:
Bouteiller, G. A. Bowen, N. H. Bowman, James.	Salary	31: 28:
Bouteiller, G. A. Bowen, N. H. Bowman, James.	SalaryFood Analysis	31: 28: 27:
Bouteiller, G. A. Bowen, N. H. Bowman, James. Bowman, M. Bowman W.	Salary Food Analysis Contingencies	31: 28: 27: 25:
Bouteiller, G. A. Bowen, N. H. Bowman, James. Bowman, M. Bowman W. Bradford, C. A.	Salary	31: 28: 27: 25: 27:
Bouteiller, G. A. Bowen, N. H. Bowman, James. Bowman, M. Bowman W. Bradford, C. A. Branigan, John	Salary	31: 28: 27: 25: 27: 30:
Bouteiller, G. A. Bowen, N. H. Bowman, James. Bowman, M. Bowman W. Bradford, C. A. Branigan, John Brantford Courier	Salary	31: 28: 27: 25: 27: 30:
Bouteiller, G. A. Bowen, N. H. Bowman, James. Bowman, M. Bowman W. Bradford, C. A. Branigan, John	Salary	31: 28: 27: 25: 27: 30:

British American Bank Note Co.	Contingencies 278, 283, 28
Broadfeot, S.	Salary
Brockville Times	A vertising 278, 2
do	Subscription, &c 2
Brockleband, L.	Lessee
Bronson & Weston	Contingencies 26
do	Lessees 29
Bronson, Weston & Young	do 23
Brook, Joseph	do 3
Brophy, John	do 2
Brongham, M. E.	Salary
Brousseau, L.	
Brown, J. F. Brown, J. J.	2
Brown & Merritt	Lessees
Brown & Ross	do 3
Browne, G. W.	Salary 2
Bruce, G. A.	do 2
Brunel, A.	do 274, 2
Brunel, G.	do 2
Brunel, J.	do 2
Brunette, L.	Refund
Buckley, P.	Contingencies 2
Bu lget ( The)	Subscription 2
Buildings-Revenue	
Bulmer, Wm.	Salary 2
Buntin, A.	Lessee 3
Bunti , Gillies & Co.	Contingencies 2
Burland, G. B.	Ind. D. WII
Burlington Bay Canal—See Tabular	Continue cia
Burr, J. B., Publishing Co.	Contingencies 2
Burrows, W. Burrows, Stewart & Milne	Salary 255, 2 Contingencies 2
Bussières, F.	
Butterworth & Co.	Salary 2 Contingencies 259, 2
Byrnes, John	Salary2
Cahill, J. H.	do 2
do	Seizures
Cahill, Thomas	Salary 280, 285, 285, 285, 2
Caldwell, Miss. S.	do 2
Cameron, D.	Lessee 2
Cameron, D. M.	Duty pay 2
do	Salary 242, 2
do	Seizures
Cameron & McInnis	Lessees
Campbell, G.	Law Costs
Campbell, G. J.	Salary 2
Campbell, James	do
Campbell, J. McD.	do
Campbell, L. G.	Salary
Campbell, T.	Salary
Campeau F. R. E.	do 2
Camyré. J. N.	Printing
Canada (Le) do	Subscription
Canada Atlantic Railway Co.	Contingencies 250, 2
Canada Mutual Telegraph Co.	Lessee
Canada Pacific Railway	do 2
Canada Times, Arnprior	Subscription
Canada Twist Tobacco	Commission on sale of stamps
do	Quantity taken for consumption
do	Vote for
Canadian Express Co.	Contingencies 277, 2
Canadian Illustrated News	Subscription 2
Canadian (The) Manufacturer and I	ndustrial World—Subscription
Canadian Rubber Co.	Contingencies
Canadian Sportsman and Live Stock	: Journal—SubscriptionSubscription
Canadien (Le)	0.1

do	do do	re, Page 14. Details of	35
do	_	• • • • • • • • • • • • • • • • • • • •	1
do	do do M	onthly deposits	1
do   Statistics   94 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to	do do R	efund , ,	:
do   Statistics   94 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   Tariff   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to 2 do   28 to	do Selery Vo	te for	
Cantin, Aug.   Lessee	do Statistics.	,,,,,	2
Oarling & Go.         Refunds.           Carmen, P.         Lessee           Carmen, P.         Lessee           Carmichael, D.         do           Carroll, John         Advertising           Carroll, M.         Uontingencies           Carrol, M.         Uontingencies           Carss, O.         Refund           Carter, W.         Salary           Carter, W. H.         do           Carter, W. H.         do           Carter, W. H.         do           Castleman, R. A.         Refund           Catelli Bros.         Lessees           Catelli Bros.         Lessees           Caven, A. J.         Salary           Caven, A. J.         Salary           Caven, A. J.         Salary           Caven, W.         Salary           Chabot, F. X.         do           Chabot, F. X.         do           Chabot, F. X.         do           Chaloner, H. J.         Salary           Chaloner, H. J.         Salary           Chambers, R.         See           Chambers, R.         See           Chambers, P. Heirer         Salary           Chester, Alfred         Lessee	do Tariff		2
Carman, P.         Lessee         A           Carmichael, D.         do         2           Carroll, John         Advertising         2           Carroll, John         Advertising         2           Carroll, M.         Uontingencies         2           Carroll, M.         Carter, W.         Salary         2           Carter, W.         Salary         2           Carter, W. H.         do         2           Carter, W. H.         do         2           Carter, W. H.         do         2           Carter, W. H.         do         2           Cathell Bros.         Lessee         3           Catholl Greord         Subscription         2           Cauchy, Charles         Culler's fees         2           Caven, A. J.         Salary         2           do         Seizures         2           Caven, W.         Salary         2           Chabot, F. X.         do         2           Chabot, Jos.         Refund         2           Chaffer, B.         Lessee         3           Chalut, J. O.         do         2           Chambly Canal—See Tabular Index, Page VII.         2 </td <td>Cantin, Aug.</td> <td>Lessee</td> <td>36</td>	Cantin, Aug.	Lessee	36
Carmen, P.         Lessee         A         3           Carroll, D.         Salary         2           Carroll, M.         Uontingencies         2           Carroll, M.         Uontingencies         2           Carroll, M.         Uontingencies         2           Carroll, M.         Uontingencies         2           Carroll, M.         Uontingencies         2           Carroll, M.         Uontingencies         2           Carter, W.         Lessee         3           Carter, W.         do         2           Carter, W. H.         do         2           Carter, W. H.         do         2           Castleman, R. A.         Refund         2           Catelli Bros.         Lessee         3           Catelli Bros.         Lessees         3           Caven, A. J.         Salary         2           Caven, W.         Salary         2           Chabot, F. X.         do         2           Chabot, F. X.         do         2           Chabot, F. X.         do         2           Chabot, F. B.         Lessee         3           Chainbot, Jos.         Refund         3	Carling & Co.	Refunds	
Carmichael, D.         do         3           Carroll, John         Advertising         2           Carroll, M.         Uontingencies         2           Carss, O.         Refund         3           Carter, B.         Lessee         3           Carter, W.         Salary         2           Carter, W.H.         do         2           Carter, W.H.         do         2           Carter, W. H.         do         2           Catelli Bros.         Lessees         3           Catelli Bros.         Lessees         3           Catholic Record         Subscription         2           Cauchy, Charles         Culler's fees         2           Caven, A.J.         Salary         2           do         Scizures         2           Caven, W.         Salary         244, 2           Chabot, F. X.         do         2           Chabot, F. X.         do         2           Chabot, F. X.         do         2           Chabot, F. X.         do         2           Chambers, R.         Sefund         2           Chambers, R.         Salary         2           Cha	Carman, H.	Commission	2
Carroll, John		Lessee	
Carroll, John			
Carroll, M. Contingencies		DBIBTY	
Carses, Ö. Refund		Advertising	
Carter, J. G.         Lessee         3           Carter, W.         Salary         2           Carter, W. H.         do         2           Carter, W. H.         do         2           Carter, W. H.         do         2           Castleman, R. A.         Refund         3           Catelli Bros.         Lessees         3           Catholic Record         Subscription         2           Caven, A. J.         Salary         2           Caven, A. J.         Salary         24           Caven, A. J.         Salary         24,2           Chabot, F. X.         do         22           Chabot, F. X.         do         2           Chaffey, B.         Lessee         3           Chaffey, B.         Lessee         3           Chaffey, B.         Lessee         3           Chalut, J. O.         do         2           Chambly Chanal         See         3           Chalut, J. O.         do         2           Chambly Chanal         See         3           Chartite A. F.         See         3           Chartite A. F.         See         3           Chartite			_
Carter, W. H.			
Carter, W. H.			
Carver, G. W.   Go   Castleman, R. A.   Refund   Catelli Bros.   Lessees   3			
Castleman, R. A.         Refund           Catelli Bros.         Lessees         3           Cauchy, Charles         Culler's fees         2           Caven, A. J.         Salary         2           Caven, W.         Salary         244, 2           Chabot, F. X.         do         2           Chabot, Jos.         Refund         2           Chaffey, B.         Lessee         3           Chalut, J. O.         do         2           Chambers, R.         Lessee         3           Chambly Canal—See Tabular Index, Page VII.         Refund           Charette, Pierre         Refund         2           Chate unvert, E.         Salary         2           Chate unvert, E.         Salary         2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevalier, B.         Contingencies         261, 2           Chesta unvert, E.         Salary         2           Chesta dam Kern         do         3           Chevalier, B.         Salary         3           Christie family         do         3           Christie, F. W. J.         Salary         <			
Catell Bros.			•
Catholic Record         Subscription         2           Caven, A. J.         Salary         2           do         Seizures         244, 2           Caven, W.         Salary         244, 2           Chabot, F. X.         do         2           Chabot, Jos.         Refund         2           Chaffey, B.         Lessee         3           Chalut, J. O.         do         2           Chambers, R.         Salary         2           Chambly Canal—See Tabular Index, Page VII.         Charette, Pierre           Chartete, Pierre         Refund           Chartette, Pierre         Refund           Chartette, Pierre         Refund           Chartette, Pierre         Refund           Chartette, Pierre         Salary           Chartette, Pierre         Salary           Chartette, Pierre         Salary           Chartette, Pierre         Salary           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, B. D.         do         3           Chester, B. W. J.         Salary         2 <tr< td=""><td></td><td></td><td></td></tr<>			
Cauchy, Charles         Culler's fees         2           Caven, A. J.         Salary         2           do         Seizures         24, 2           Caven, W.         Salary         24, 2           Chabot, F. X.         do         2           Chabot, Jos.         Refund         2           Chaffey, B.         Lessee         3           Chaloner, H. J.         Salary         2           Chaloner, H. J.         do         2           Chaloner, H. J.         Chaloner, H. J.         2           Chaloner, H. J.         Chaloner, H. G.         2           Chambers, R.         Lessee         3           Chambers, R.         Lessee         2           Chambers, R.         Lessee         2           Chambers, R.         Lessee         3           Chambers, R.         Lessee         2           Charbubuck M. G. B. D.         Salary         2           Chevrier & Co.         Contingencies         261, 2           Christolm & Minor         do         3           Christin, J. & Co.         Contingencies         26, 2           Christin, J. & Co.         Contingencies         2           Church,		Subscription	-
Caven, A. J.         Salary         2           do         Seizures         2           Caven, W.         Salary         244, 2           Chabot, F. X.         do         2           Chabot, Jos.         Befund         2           Chalot, Jos.         Lessee         3           Chalut, J. O.         do         2           Chault, J. O.         do         2           Chault, J. O.         do         2           Chambly Canal — See Tabular Index, Page VII.         Charce           Chardier, Jean         Sabscription         2           Chate usvert, E.         Salary         2           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chister, Alfred         Lessee         3           Chister, M. J.         Salary         2		Culler's fees	20
Gaven, W.   Salary   244, 2		Salary	2
Caven, W.   Salary   244, 2   Chabot, F. X.   do   2   Chabot, Jos.   Refund   2   Chabot, Jos.   Refund   2   Chaloner, H. J.   Salary   2   Chaloner, H. J.   Salary   2   Chaloner, H. J.   Salary   2   Chabut, J. O.   Chambers, R.   Lessee   3   Chambly Canal—See Tabular Index, Page VII.   Refund   Chartottetown Herald   Subscription   2   Subscription   2   Chester, Alfred   Lessee   3   Chester, Alfred   Lessee   3   Chevrlier, Jean   do   3   Chevrlier, Jean   do   3   Chevrlier, Jean   do   3   Christin, Jean   do   3   Christin, Jean   do   3   Christin, J. & Co   Contingencies   261, 2   Christin, J. & Co   Contingencies   2   Contingencies   2   Christin, J. & Co   Contingencies   2   Contingencies   2   Contingencies   2   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Christin, Jean   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingen		Seizures	2
Chabot, Jos.         do         2           Chabot, Jos.         Refund         2           Chaffey, B.         Lessee         3           Chalut, J. O.         do         2           Chambers, R.         Lessee         3           Chambly Canal—See Tabular Index, Page VII.         Refund           Chartettelown Herald         Subscription         2           Chatte, Pierre         Refund         2           Chaster, Alfred         Lessee         3           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevalier, Jean         do         261, 2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevalier, Jean         do         261, 2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Christin John         Minor         4         3           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, John         Contingencies         2           Cipar		Salary 244,	
Chabet, Jos.         Refund.           Chaloner, H. J.         Salary         2           Chalut, J. O.         do         2           Chambers, R.         Lessee         3           Chambly Canal—See Tabular Index, Page VII.         Refund           Chartette, Pierre         Refund           Chate avert, E.         Salary         2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevalier, Jean         do         3           Chevalier, Jean         do         3           Cheviler & Co.         Contingencies         261, 2           Chisbolm & Minor         do         3           Choate and Kern         do         3           Christie, W. J.         Salary         2           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Gontingencies         2           Church, John         Contingencies         2           Church, J. B.         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Clark, A., Estate late J. S.		do	2
Chaffey, B. Chaloner, H. J. Chalot, J. O. Chambers, R. Chambly Canal—See Tabular Index, Page VII. Charette, Pierre Charbetteown Herald Chate-twert, E. Chate-twert, E. Chester, Alfred Cheviler, Jean Chevier & Co. Chisholm & Minor Choate and Kern Christie family Christie, W. J. Christie, W. J. Christie, W. J. Christin, J. & Co Chubbuck, C. B. D.  do Church, John Church, L. R. Church, P. H. & L. R. Cigars Cigars Cigars Cigars Clark, A, Estate late J. S. Clark, A. Clark, E. Clark, B. Clark, W. B. Clark, W. B. Clegg, W. Clouter, J. S. Cockburn, Alex. Cockburn, Alex. Cockburn, Alex. Cockburn, Alex. Collier, H. H. Collier, H. H. Collier, H. H. Collier, H. H. Collier, Timothy and Patrick Lessees.  Salary Salary Ado Commission Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Salary Sa		Refund	
Chaloner, H. J.         Salary         2           Chambers, R.         Lessee         3           Chambly Canal—See Tabular Index, Page VII.         Chessee         3           Charbette, Pierre         Refund         2           Chartettelown Herald         Subscription         2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Chost and Kern         do         3           Christie, W. J.         Salary         2           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, John         Contingencies         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark, B.         Salary         2		Lessee	3
Chambers, R.         Lessee         3           Chambly Canal—See Tabular Index, Page VII.         Refund         3           Charette, Pierre         Refund         2           Chate wert, E.         Salary         2           Chester, Alfred         Lessee         3           Chevier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Christie family         do         3           Christie, W. J.         Salary         2           Christie, W. J.         Contingencies         2           Christie, W. J.         Contingencies         2           Christie, W. J.         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, J. Dan         Contingencies         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Clark A , Estate late J. S.         Minor Revenue         2           Clark, A , Estate late J. S.         Minor Revenue         2           Clark, W. B.         Salary         2 <td< td=""><td></td><td>Salary</td><td>2</td></td<>		Salary	2
Chambly Canal—See Tabular Index, Page VII.         Refund           Chartette, Pierre         Refund           Chartoutetown Herald         Subscription           Chester, Alfred         Lessee           Chevelier, Jean         do           Chevier & Co.         Contingencies           Chisholm & Minor         do           Charte and Kern         do           Christie family         do           Christie, W. J.         Salary           Christie, W. J.         Salary           Christin, J. & Co         Contingencies           Chubuck, C. B. D.         do           do         Salary           Chubuck, C. B. D.         do           do         Salary           Church, John         Contingencies           Church, P. H. & L. R.         Lessees           Clarrent, P. H. & L. R.         Lessees           Cigars         Quantity taken for consumption           Clark, A., Estate late J. S.         Minor Revenue           Clark, W. B.         Salary           Clark Thomas         Culler's annuity           Clark, W. B.         Salary           Clotte, J. S.         do           Commission         2 <t< td=""><td></td><td></td><td>2</td></t<>			2
Chartette, Pierre         Kerund           Chartottetown Herald         Subscription         2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevrier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Choate and Kern         do         3           Christie family         do         3           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, John         Contingencies         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Lessees         2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Cizzen Printing Co.         Subscription         260, 2           Clark, A. F.         Salary         2           Clark, B.         do         2           Clark, W. B.         Salary         2           Clegg, W.         Commission         2           Clote, F. H.         do         2	Chambers, R.	Lessce	3
Chartette, Pierre         Kerund           Chartottetown Herald         Subscription         2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevrier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Choate and Kern         do         3           Christie family         do         3           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, John         Contingencies         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Lessees         2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Cizzen Printing Co.         Subscription         260, 2           Clark, A. F.         Salary         2           Clark, B.         do         2           Clark, W. B.         Salary         2           Clegg, W.         Commission         2           Clote, F. H.         do         2	Chambly Canal—S	ee Tabular Index, Page VII.	
Chate uvert, E.         Salary         2           Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevrier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Choate and Kern         do         3           Christie family         do         3           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, John         Contingencies         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Cizzen Printing Co.         Subscription         260, 2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark, W. B.         Salary         2           Clark, W. B.         Salary         2           Clowier, Z.         Commission         2           Clotes, F. H.         do         2	Charette, Pierre	Refund	_
Chester, Alfred         Lessee         3           Chevalier, Jean         do         3           Chevalier, Jean         do         3           Chevalier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Choate and Kern         do         3           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Christin, J. & Co         Contingencies         2           Church, John         Contingencies         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Lessees         2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Cigars Printing Co.         Substription         260, 2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark, W. B.         Salary         2           Clark, W. B.         Salary         2           Clegg, W.         Lessee         3           Cockburn, Alex.         Lessee         3 <tr< td=""><td>I</td><td></td><td></td></tr<>	I		
Chevalier, Jean		Lange	
Chevrier & Co.         Contingencies         261, 2           Chisholm & Minor         do         3           Choate and Kern         do         3           Christie family         do         3           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Chubbuck, C. B. D.         do         2           do         Salary         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Ciark Printing Co.         Subscription         260, 2           Clark, A. Estate late J. S.         Minor Revenue         260, 2           Clark, B.         do         2           Clark, W. B.         Salary         2           Clark, W. B.         Salary         3           Clegg, W.         Lessee         3           Clute, J. S.         do         2           Cockburn, Alex.         Lessee         3           Code, A.         Salary         3			
Chisholm & Minor         do         3           Choate and Kern         do         3           Christie family         do         3           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Chubuck, C. B. D.         do         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Law costs         2           Cigars         Quantity taken for consumption         2           Cizzen Printing Co.         Subscription         260, 2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark, W. B.         Salary         2           Clark, W. B.         Salary         2           Cloutier, Z.         Commission         2           Clockburn, Alex.         Lessee         3           Code, F. H.         do         2           Collier, R. H.         do         2           Collier, R. E.         5         3           Clossee         3         3           Clark Thomas         2         3           Clark, W. B.         3         <			
Choate and Kern         do         3           Christie family         do         3           Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           Chubbuck, C. B. D.         do         2           do         Salary         2           Church, John         Contingencies         2           Church, P. H. & L. R.         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Cizzen Printing Co.         Subscription         260, 2           Clark, A., Estate late J. S.         Minor Revenue         2           Clark, E.         do         2           Clark, W. B.         Salary         2           Clark, W. B.         Salary         2           Clegg, W.         Lessee         3           Cloute, J. S.         do         2           Cockburn, Alex.         Lessee         3           Code, A.         3         3           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collius, Timoth		do	
Christie family Christie, W. J. Christin, J. & Co Chubbuck, C. B. D.  do Church, John Church, L. R. Church, P. H. & L. R. Cigars Clark, A. Estate late J. S. Clark, A. F. Clark, B. Clark, W. B. Clark, W. B. Clegg, W. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S. Clouder, J. S.			- 1
Christie, W. J.         Salary         2           Christin, J. & Co         Contingencies         2           do         Salary         2           Church, John         Contingencies         2           Church, Jeh         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Cipars         Quantity taken for consumption         2           Ciazen Printing Co.         Subscription         260, 2           Clark, A. Estate late J. S.         Minor Revenue         2           Clark, E.         do         2           Clark, B.         Galary         2           Clark, W. B.         Salary         2           Clegg, W.         Lessee         3           Cloutier, Z.         Commission         2           Clute, J. S.         do         2           Cockburn, Alex.         Lessee         3           Coles, F. H.         do         2           Collier, R. H.         do         2           Collier, R. Timothy and Patrick         Lessee         3			
Christin, J. & Co Chubuck, C. B. D.  do Chubuck, John Church, John Church, P. H. & L. R. Cigars Cigars Clark, A, Estate late J. S. Clark, A F. Clark, E. Clark Thomas Clark, W. B. Clark, W. B. Clark, D. Clark, D. Clouter, Z. Clouter, J. S. Cockburn, Alex. Code, A. Coller, H. H. Collier, R. Collier, R. Collier, R. Collier, R. Collier, R. Collier, R. Collier, Timothy and Patrick  Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2 Contingencies  2			
Chubbuck, C. B. D.  do Salary 2  Church, John Contingencies 2  Church, L. R. Law costs 257, 2  Church, P. H. & L. R. Lessees 2  Cigars Quantity taken for consumption 260, 2  Clark, A., Estate late J. S. Minor Revenue 2  Clark, E. do 2  Clark, W. B. Salary 2  Clark, W. B. Salary 3  Clegg, W. Lessee 3  Clouder, J. S. Commission 2  Cockburn, Alex 6  Code, A. Salary 3  Collier, H. H. do 3  Collier, R. Collier, R. Collier, R. Lessee 3  Collier, R. Salary 3  Clark do 2  Collier, R. Collier, R. Collier, R. Lessee 3  Collier, R. Salary 3  Clark do 2  Clark do 3  Collier, R. Lessee 3  Collier, R. Salary 3  Collier, R. Collier, R. Lessee 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3  Collier, R. Salary 3		Contingencies	$\bar{2}$
Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencie		, •	
Church, John         Contingencies         2           Church, L. R.         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Clark, A. Estate late J. S.         Minor Revenue         260, 2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark, W. B.         Salary         2           Clark, W. B.         Salary         2           Cloutier, Z.         Commission         2           Cloutier, Z.         do         2           Cockburn, Alex.         Lessee         3           Coles, F. H.         do         2           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collier, Timothy and Patrick         Lessees         3			2
Church, L R.         Law costs         257, 2           Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         2           Clark, A., Estate late J. S.         Substription         260, 2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark Thomas         Culler's annuity         2           Clark, W. B.         Salary         2           Clegg, W.         Lessee         3           Clouter, Z.         Commission         2           Clute, J. S.         do         2           Cockburn, Alex.         Lessee         3           Codes, F. H.         do         2           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collier, Timothy and Patrick         Lessees         3		Contingencies	2
Church, P. H. & L. R.         Lessees         2           Cigars         Quantity taken for consumption         260, 2           Clark, A. Estate late J. S.         Minor Revenue         260, 2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark, W. B.         Culler's annuity         2           Clark, W. B.         Salary         3           Clegg, W.         Lessee         3           Clute, J. S.         do         2           Cockburn, Alex.         Lessee         3           Code, A.         Salary         3           Coller, F. H.         do         2           Collier, R.         4         4           Collier, R.         5         5           Collier, Timothy and Patrick         Lessees         3		Law costs 257,	
Cigars         Quantity taken for consumption           Citzen Printing Co.         Subscription           Clark, A, Estate late J. S.         Minor Revenue           Clark, E.         do           Clark, E.         Culler's annuity           Clark, W. B.         Salary           Clegg, W.         Lessee           Cloutier, Z.         Commission           Clute, J. S.         do           Cockburn, Alex.         Lessee           Code, A.         Salary           Coles, F. H.         do           Collier, H. H.         do           Collier, R.         Lessee           Collier, Timothy and Patrick         Lessees			2
Citzen Printing Co.         Subscription         260, 2           Clark, A., Estate late J. S.         Minor Revenue         2           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark Thomas         Culler's annuity         2           Clark, W. B.         Salary         2           Cloutier, Z.         Commission         2           Cloutier, Z.         Commission         2           Cockburn, Alex.         Lessee         3           Code, A.         Salary         2           Coles, F. H.         do         2           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collier, Timothy and Patrick         Lessees         3		Quantity taken for consumption	
Clark, A., Estate late J. S.         Minor Revenue           Clark, A. F.         Salary         2           Clark, E.         do         2           Clark Thomas         Culler's annuity         2           Clark, W. B.         Salary         3           Clegg, W.         Lessee         3           Clute, J. S.         do         2           Cockburn, Alex.         Lessee         3           Code, A.         Salary         3           Coles, F. H.         do         2           Collier, H. H.         do         2           Collier, T. Timothy and Patrick         Lessee         3		Subscription 260,	, 2
Clark, A. F.       Salary       2         Clark, E.       do       2         Clark Thomas       Culler's annuity       2         Clark, W. B.       Salary       2         Cloutier, Z.       Commission       3         Clute, J. S.       do       2         Cockburn, Alex.       Lessee       3         Code, A.       Salary       3         Coles, F. H.       do       2         Collier, H. H.       do       2         Collier, R.       Lessee       3         Collier, Timothy and Patrick       Lessees       3		te J. S. Minor Revenue	
Clark, E.         do         2           Clark Thomas         Culler's annuity         2           Clark, W. B.         Salary         2           Clegg, W.         Lessee         3           Cloutier, Z.         Commission         2           Cockburn, Alex.         Lessee         2           Code, A.         Salary         2           Coles, F. H.         do         2           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collius, Timothy and Patrick         Lessees         3		Salary	2
Clark, W. B.       Salary       2         Clegg, W.       Lessee       3         Cloutier, Z.       Commission       2         Clute, J. S.       do       2         Cockburn, Alex.       Lessee       3         Code, A.       Salary       2         Colles, F. H.       do       2         Collier, H. H.       do       2         Collier, R.       Lessee       3         Collius, Timothy and Patrick       Lessees       3			2
Clegg, W.       Lessee       3         Cloutier, Z.       Commission       2         Clute, J. S.       do       2         Cockburn, Alex.       Lessee       3         Code, A.       Salary       2         Colles, F. H.       do       2         Collier, H. H.       do       2         Collier, R.       Lessee       3         Collius, Timothy and Patrick       Lessees       3			2
Cloutier, Z.       Commission       2         Clute, J. S.       do       2         Cockburn, Alex.       Lessee       3         Code, A.       Salary       2         Collier, F. H.       do       2         Collier, H. H.       do       2         Collier, R.       Lessee       3         Collius, Timothy and Patrick       Lessees       3	Clark, W. B.	Salary	2
Clute, J. S.       do       2         Cockburn, Alex.       Lessee       3         Code, A.       Salary       2         Coles, F. H.       do       2         Collier, H. H.       do       2         Collier, R.       Lessee       3         Collius, Timothy and Patrick       Lessees       3	Clegg, W.		3
Cockburn, Alex.         Lessee         3           Code, A.         Salary         2           Coles, F. H.         do         2           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collius, Timothy and Patrick         Lessees         3			2
Code, A.         Salary         2           Coles, F. H.         do         2           Collier, H. H.         do         2           Collier, R.         Lessee         3           Collius, Timothy and Patrick         Lessees         3			2
Coles, F. H.       do       2         Collier, H. H.       do       2         Collier, R.       Lessee       3         Collius, Timothy and Patrick       Lessees       3			
Collier, H. H. do			
Collier, R. Lessee		ao	
Collins, Timothy and Patrick Lessees		I	
Commission on sale of Canada Twist stamps			
	Collins, Timothy a	nu raunck Lessees	

		PAGE
Commission to Customs Officers		252
do do	Vote for	50
Conlin, J. & F.	Lessees	308
Conroy, Mary	do	298
Constitutionel (Le)	Subscription	275
Conway, B. J.	Salary	241
Cook & Seely	Lessees	308
Cooper, D.	do	308
Corbeille, F.	Salary	255
Corbin, J. G.	Contingencies	<b>26</b> 6
Cornellier, H.	Salary	246
Corporation of Montreal	Lessee	304, 306
Corporation of Ottawa	Contingencies	259
		308
Corporation of Thorold	Lessee	244
Cosgrove, J. J.	Salary	37
Costello Bros.	Refund	276
Costigan, Hon. John	Contingencies	
do	Salary	274
Cote, A. & Co.	Advertising	266
Coté, J. G.	Commission	253
Coté, L. A.	Salary	261
Cotter, J. P.	Law costs	251
Coulter, R.	Salary	255
Courrier de Montmagny (Le)	Subscription	275
Courrier de Montreal (Le)	do	275
	do	276
Courrier du Conada (Le)	Salary.	246
Courtney, J. J.	Tanaa	298
Coutlee, L. M.	Lessee	267
Couture, Charles	Culler's annuity	282
Cowan, E.	Salary	
Cox, George	Contingencies	277
Craig, Joseph	do	250
do	Salary	243
Craig, Wm.	Refund	37
Crawford, W. P.	Salary	241
Creeley, George	Lessee	312
Crevier, T.	Contingencies	268
Crevier, T. Crevier, W.	Salary	257
Crowe, Jacob	Lessee	308
	Commission	253
Urowe, J. F.	Salary	244
Urowe, Wm.	Commission	253
Crozier, Cap. L.	Commission	280
Crysler, C. B.	Salary	263
Culler's fees	D - AA - D - 11-4	265 265
Oulling Timb <b>er—Expenditur</b> e, <u>l</u>	Page 22. Details of	50
do do	Vote for	
do Quantity culle	ed. &c., at Quebec	233
do d <del>o</del>	do Montreal, Lachine, Sorel	236
do Revenue		21
do de Monti	blv deposits	28
Cummings, James (Estate of)	do	310
Cunningham, James	Lessee	308
Currier, J. M.	do	298
Cusson, Francis	Culler's fees	264
	Subscription	275
Daily News Daile: Sen		275
Daily Sun Daily Witness	do	276
Daily Witness	do	260
Dalglish, James	Contingencies	36
Danis, A. D.	Refund	255
do	Salary	281
Daoust, J. A.	do	
Darby, John	do	259
Darling, S.	Legge	308
Daveluv, George	Salary	267
Davis, H. M.	Lessee	308
Davis, J.	Contingencies	250
Davis, John	Salary	249
	(78151 y	276
	Dafunda	36
Davis, J. G. Davis, M.	do	

#### Sessional Papers (No. 3.)

, <del></del>		
		PAGE
D	Dutana	
Davis, T. G.	Duty pay	254
l do	Salary	<b>24</b> 0, 248
Dawes & Co.	Refund	35
	Lessee	300
Dawson, William	Cl. 1	
Deane, J.	Salary	256
De Blois, G. H.	_ do	265
	Lessee	298
Delaney, Daniel		
Delisle, Silfrid	_do	306
Demars, L. J. & frère (read Demers, L	. J. & frère.) Contingencies	<b>266</b>
De Martigny, C. P. L.	Advertising	266
Dimons E V	Culler's fees	263
Demers, F. X.		
Demers, J. & Co.	Lessees	<b>302</b>
Demers, Louis	Culler's annuity	267
	I & frare \ Contingencies	266
	J. & frére.) Contingencies	
Dennie, O. P.	Lessee	304
Departmental Contingencies—Vote for		50
do Expenditure—Page 38.	Details of	274
Taybeildienie-Lage 30.	Details of	
do do Vote for.		50
do Salary-Vote for	***************************************	50
Desaulniers, J. A.	Contingencies	268
Desbarats, G. E.	do	250
Deschamps, J. B.	Salary	25 <b>6</b>
De Serres, G.	do	267
Desjardins, G. A.	Contingencies	277
Des Rivières, F. L.	Salary	281
Desroches, D.	do	246
	Commission	253
Desrochers, U. B.	CUMILINISSIUM	
Detlor, S. H.	Salary	243
Devlin, R	do	274
	do	248
Dibblee, Wm.		
Dick, J. W.	do	244
Dickinson, M. K.	Lessee	304
	Salary	243
Dickson, C. T.		
do (see Dixon, C. T.)	Duty pay	254
Dillon, S.	do	281
Dingman, N. J.	Contingencies	250
	Salang	
do	Salary 241,	
Dion, E.	Lessee	302
Distribution of Seizures		270
Direct C T (rest Dickson C T)	Dutanor	054
Dixon, C. 1. (read Dickson, C. 1.)	Duty pay	
Dixon, C. T. (read Dickson, C. T.) Dixon, J B.	Commission	252
Dixon, R. B.	Salary	244
Dobbie, Arch.	Lessee	
Dodd, John	Salary	245
do '	Seizures	271
Dodds, C. W.	Salary	244
	Tagge	200
Dominion Abattoir Co.	Lessee	
Dominion Telegraph Co.	do	
Donaghue, Geo.	Culler's annuity	
	Solone	244
Donaghy, Wm.	Salary	244
Donaldson, Sarah	Contingencies	
Donaldson, Andrews & Ross	Lessees	
	Refund	
Doran, M.		
Doran, W. M.	Lessee	
Dorion, G. T.	Salary	. 281
Dorval, G.	Culler's fees	
Donnel Dhillian		
Dorval, Philippe	Culler's annuity	
do	Culler's fees	. 263
Dougall, J.	Salary	
Dowling, E.	Commission	
Doyon, J. A.	Salary	274
Drolet, J. E.	Contingencies	
Dubord, A.		
	Salary	
Dubord, A. & Co.	Refund	. 35
Dudley, W. H.	Salary	
Duggan, Edward	Cullar's food	960
	Culler's fees	. 263
Duggan, H.	Contingencies	. 276
Duggan, W.	Culler's annuity	. 267
	Solony	. 246
Duguay, J.	Salary	. 440
Duguay, J. N.	Refund	. 35

		P.	GE
Duhamel, L.	Lessee	:	300
Dumbrille, R. W.	Salary	2	243
Dumouchel, L.	Salary	2	145
Dumouchel, L. N.	Law costs	2	257
Dunlop, Charles	Salary	2	244
do	Seizures	2	370
Dunn, J. C.	Contingencies	2	68
Duplessis, C. Z.	Salary		146
Dupont, C. T.	do		149
Dupuis, J. E.	Commission		153
Durham Chronicle	Subscription		276
Durie, J. & Son	Contingencies		176
Dustan, Wm.	do		250
do	Salary	244, 2	247
Duty Pay to Officers	***************************************	2	54
do Vote for	, , , , , , , , , , , , , , ,		50
Dyer, Cornelius	Lessee	3	312
Earle, R. H.	Silary	2	240
Easton, Hiram	Contingencies		359
do	Lessee		300
Echo (L') d'Iterville	Subscription		275
Edwards, J. B.	Food Analysis		278
Egan, James	Contingencies		284
do	Salary		280
Egener, A.	Salary	2	244
Ellis, W H.	Food Analysis.	- 3	278
Elwood C V (see I V)	Salary	. 3	242
Elwood, G. V. (read J. V.)	do	3	212
Emer & Amend	Contingencies	3	250
Erb. A. A.	Salary		
Esmonde, J. R.	Contingencies		277
Essex Review	Subscription	-	275
Evans, G. T.	Salary		244
Evenement, L'	Subscription		275
Examiner	do		276
	······································		50
do Expenditure, Page 6. Details of	£		
penditute, ruge of betains o			24 <b>0</b>
do do Vote for	·	•	240 50
do do Vote for		•	50
do do Vote for	······································	•	50 28
do do Vote for do Monthly Deposits do Refunds		•	50 28 34
do do Yote for			50 28
do do Yote for	nt showing increase or decrease for 1891-1882		50 28 34 4
do do Vote for	nt showing increase or decrease for 1881-1882		50 28 34
do do Vote for	nt showing increase or decrease for 1881-1882		50 28 34 4 28
do do Yote for	nt showing increase or decrease for 1881-1882	•	50 28 34 4 28 50
do do Vote for	nt showing increase or decrease for 1881-1882 age 24, Details of	· 2	50 28 34 4 28 50 278
do do Vote for	nt showing increase or decrease for 1881-1882 age 24, Details of	; 2	50 28 34 4 28 50 278 278
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of	1	50 28 34 4 28 50 278 278 255
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		28 34 4 28 50 278 278 255 265
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		50 28 34 4 28 50 278 278 255 265 274 239
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		50 28 34 4 50 278 278 255 265 274
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		50 28 34 4 28 50 278 278 278 255 265 274 239 240
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		50 28 34 4 28 50 278 278 255 265 274 239 240 285
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of.  tof.  2, Details of.  Details of.  Details of.  Details of.		50 28 34 4 28 50 278 278 255 265 274 239 240 285 3
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		50 28 34 4 28 50 278 278 255 265 274 239 240 285 3 278
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of		50 28 34 4 28 50 278 278 278 274 239 240 285 3 278 274
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 2, Details of. Details of.  Details of. age 24, Details of etails of. ge 24 Details of.		50 28 34 4 28 50 278 278 278 255 265 274 239 240 285 3 3 7 8 8 274 278
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 2, Details of. Details of.  Details of.  age 24, Details of etails of.  17, Details of.		50 28 34 4 28 50 278 278 278 2255 2265 2774 239 240 285 3 278 278 278 278
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of.  tails of.  2, Details of.  Details of.  Details of.  age 24, Details of  etails of.  7, Details of.  17, Details of.  Page 45-47, Details of.  Contingencies		50 28 34 4 28 50 278 278 278 275 265 274 239 240 285 3 278 2774 278 2774 278 278 278 278 278 285 3 278 285 3 286 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
do Monthly Deposits	nt showing increase or decrease for 1881-1882  age 24, Details of.  tails of.  2, Details of.  Details of.  Details of.  age 24, Details of  etails of.  7, Details of.  17, Details of.  Page 45-47, Details of.  Contingencies		50 28 34 4 28 50 278 278 278 275 265 274 239 240 285 3 278 2774 278 2774 278 278 278 278 278 285 3 278 285 3 286 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
do do Vote for	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 0	241,	50 28 34 4 28 50 278 278 278 275 265 274 239 240 285 3 278 2774 278 2774 278 278 278 278 278 285 3 278 285 3 286 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 286 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
do Monthly Deposits	nt showing increase or decrease for 1881-1882  age 24, Details of	241, 5	50 28 34 4 28 50 278 278 255 265 274 239 240 2285 3 278 278 274 277 278 278 278 278 278 278 280 286 286 286 286 286 278 278 278 286 286 286 286 286 286 286 286 286 28
do Monthly Deposits	nt showing increase or decrease for 1881-1882  age 24, Details of	241, 5	50 28 34 4 28 50 278 278 255 265 274 239 240 2285 3 278 278 274 277 278 278 278 278 278 278 280 286 286 286 286 286 278 278 278 286 286 286 286 286 286 286 286 286 28
do Monthly Deposits	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 2, Details of. Details of.  Details of.  age 24, Details of etails of.  7, Details of. 17, Details of. 17, Details of. 20	241, 2	50 28 34 4 28 50 278 278 2255 265 274 2239 2240 2285 3 278 279 240 285 3 278 259 268 268 268 268 274 278 278 278 274 278 278 278 278 278 278 278 278 278 278
do do Wote for	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 0 of. 2, Details of. Details of.  Details of.  3 petails of.  4 petails of.  2 petails of.  Contingencies.  Salary.  Refund.  Contingencies.  Salary.  do	241,	50 28 34 4 28 50 278 278 255 265 274 239 240 285 3 3 274 278 278 278 278 278 278 278 278 278 278
do Monthly Deposits	nt showing increase or decrease for 1881-1882  age 24, Details of	241, 2	50 28 34 4 28 50 278 2778 2255 2265 2278 2239 2240 2239 2278 2278 2278 255 3 278 255 3 278 255 3 265 265 265 278 285 3 278 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3
do do Wote for	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 2, Details of. Details of.  Details of.  age 24, Details of etails of.  22 Details of.  Age 24, Details of.  Betails of.  Captails of.  Contingencies.  Salary.  do Commission Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.	241, 5	50 28 34 4 28 50 278 278 2255 2265 2274 2239 2240 2285 3 278 2274 2278 255 266 35 266 35 368 368 368 368 368 368 368 368 368 368
do do Wote for	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. to of. 2, Details of. Details of.  Details of.  3ge 24, Details of. 4ge 24, Details of. 27, Details of. 28, Details of. 29, Details of. 20, Details of. 39, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 40, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Details of. 41, Detai	241, 5	50 28 34 4 28 50 278 2778 2255 2265 2278 2239 2240 2239 2278 2278 2278 255 3 278 255 3 278 255 3 265 265 265 278 285 3 278 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 285 3 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3
do Monthly Deposits	nt showing increase or decrease for 1881-1882  age 24, Details of. tails of. 2, Details of. Details of.  Details of.  age 24, Details of etails of.  22 Details of.  Age 24, Details of.  Betails of.  Captails of.  Contingencies.  Salary.  do Commission Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.  Contingencies.	241, 5	50 28 34 4 28 50 278 278 2255 2265 2274 2239 2240 2285 3 278 2274 2278 255 266 35 266 35 368 368 368 368 368 368 368 368 368 368

	<b>T</b>	PAGI
Ferguson, John	Lessee	313
Ferguson, John	Salary	24: 26:
Ferland, Pierre	Culler's fees Revenue	20.
Ferries	196 • 611 46 • • • • • • • • • • • • • • • • •	
Financial Returns Fiset, M.	Food analysis	27
Flynn, Wm.	Commission	25
Foley, James	Salary	26
Foley, Mary	Contingencies 2	
Food-Adulteration of-Expenditure,	Page 24, Details of	27
Foote, John J.	Advertising	26
do	Subscription 2	
Ford, John	Salary	24
Fortier, C. G.	do	24
Foster, John	Lesseedo	31
Foster, J. C.		30 31
Foster, Paul	Salary	25
Fournier, J. A. Fowler, George	Contingencies 2	
do	Salary	27
Fowler, John	do	27
Fowler, J.	Contingencies	25
Fowler, S. H.	Lessee	31
Fox, Thomas	Salary	24
Franklin, A., & Son	Refund	3
Fraser, Alexander	Salary	26
Fraser, J.	do	142, 24
Fréchette, A.	Contingencies	28
Frederick, Antoine	Culler's fees	26
Frederick, Joseph	do	26 24
Frederickson, J.	Subscription	27
Freeze, E O.	SubscriptionSalary	26
French, W. J.	Culler's fees	20
Frenette, Joseph	do	26
Friedrick, T.	Contingencie	25
Frothingham, Estate of J.	Lessee	30
Frothingham & Workman	do	30
Fullerton, A.	Commissions	2
Galbraith, T. J.	Salary	24
Gamble, John	Refund	
Ganong, J. E.	Salary	24
Garbatz. John	Lessee	31 21
Garland, N. S.	Contingencies	2
do do Vote i	48, Details of	2
do Revenue	[UF+ ++++ ++++++++++++++++++++++++++++++	
do do Monthly D	eposits	
do Stamps. Distributo	rs' account	
Gault, A. F.	Lessee	30
Gauvreau, O.	Culler's fees	24
Gazette de Joliette (La)	Subscription	2
Gazette Printing Co.	Advertising	2
Gerald, C.	Duty-pay	2
do Comple W	Salary	2
Gerald, W.	Salary	2
Gerald, W. J.	Contingencies	2
do	Salary	2
Germain & Hamelin	Contingencies	2
Gibbons, Michael	Culler's annuity	2
Giblin, John	Contingencies	2
Gibson Wm.	Lessee	3
Gittin, Wm.	Salary	2
Gilchen, Thomas	Cullers' fees	2
Gill, William	Food analysis	2
do	Salary	2
Gillespie, J. C. & J.	Lesseesdo	3
Gillespie & McLean	<b>.</b>	3

G	_	PAGE
Gillespie & Simpson	Lessees	30 <b>6</b>
Gingras, J. F.	Contingencies	
Gingras, J. G. & Co.	Advertising	266
Girard, I.	Salary	244
Girdlestone, R. J. M.—(see R. J.) Girdlestone, R. J. M.—(read R. J.)	do	243, 248
Girdlestone, R. J. M.—(read R. J.)	_ do	248
G. N. W. Telegraph Co.	Contingencies 259,	261, 275
Goddard, G. F.	do	271
Godson, H.	Salary	249
Good, H. B.	do 248,	283, 286
Gooderham & Worts	Refund	34
Gordon, John	Lessee	317
Gordon & McKay	Lessees	308
Gorman, M.	Salary	281
Gown, D.	do	
Gosnell, T. S.	do	
Gouin, W. F.	do	
Gould, Ira	Lessee	304
Gould, Ira & Son	do	304
Gow, C. M.	Commission	252
Gow, James	Salary	244
Gowen, U.	Refund	
Gowen, Edmund	Salary	265
Graham, John	Lessee	300
Graham, Joseph	do	312
Graham, W.	Law costs	251, 284
Graham, W. J.	Salary	242
Grant, H. H.	Contingeneies	278
do	Food analysis	279
do	Salary	
do	Seizures	
Grant, Hall & Co.	Lessees	304
Grant, R	Commission	253
Graveley, W.	Salary	
Gray, John	Salary	
Graybill, John	Lessee	308
Green, Armitage J. W.	Refund	
Greey, S.	Salary	
Grier, J. M. B.	Refunds	
Griffin, J. T.	Contingencies	
do	Salary	
Griffith, J.	do	
Grimason, Thomas	do	
Grip	Subscription	
Grogan, S. E.	Salary	265
Guelph Herald	Subscription	275
Haddow, R. B.	Commission	252
Hagarty, P.	Salary	247
do	Seizures	273
Halifax Herald	Subscription	276
Hall, C. R.	Salary	274
Hall, G. B. & Co.	Refund	36
Hall, J. J.	Salary	243
Hamel, A. F.		267
Hamel, M.	do	267
Hamilton, C.		30 <b>2</b>
Hamilton, C. M.	Salary	244
Hamilton, T. C.		240
Hamilton, W. L.	dodo	249
Handford, Thos.	dodo	249
Haney, S. & J.		308
Hanley, A.	Lessees Salary	241
Hannum, John	Salary	- 0.0
Hannum, J. M. T.	Refund	277
Harbors Revenue	Contingencies	20
Hardy, Robt. E.	T 00000	300
Harney, Thomas	Salary A 466	265
Harris, Bronson & Co.	Callery	298
Harrison, Henry	Lesses	302
	do	

	Ø-1	PAGE
Hart, P. D.	Salary	240
Hartley, R. A.	do	244
Hartney, Henry	Lossee	300
Harvey, J.	do	304
Harwood, R. W.	Salary	245
Hastie, W.	do	245
Hawkins, W. L.	do	240
Hayward, W. J.		
Hébert, C. D.	Contingencies	250
do	do	246
Helliwell, H. M.		244
Hendershot Bros. Henderson, W.	Lessees	308
	Salary Lessee	244 390
Heney, John	Salary	
Heney, J. J. Heney & Co.	Contingencies	
Henry, J. M. B.	Salary	213
Henwood, Geo.		
Hepburn Geo.	do	286
Heron, W. L.	do	
Hesson, C. A.	do	
	Lessees	
Hewton & Hughes	do	310
Heyd, Bernhard	do	
Hickey. Andrew Hicks W. H.	Salary	
Hill, A. M.	do	248
Himsworth, Wm.	do	274
Hobbs, G. N.	do	241
Hodre, Andrew (Estate)	Lessee	
Hodgson, E. J.	Law costs	
Hodgson, E. T,	do	
Holbrook. Henry.	Lessee	
Holden, Daniel	_ do	
Holland Bros.	Contingencies	
Holmes John W.	Lessee	
Hood, W.	do	304
Howell, Alex.	Refund	. 30
Howie, A.	Salary	241
Howland, Peleg	Lessee	308
Howlett, widow or Andrew	do	
Hubert, R. A. R.	do	. 313
Hubertus, H. J.	Salary	. 28
Hudon, A.	do	
do	Seizures	. 27
Huggard, R. T.	Salary	. 283
Hunton & Living	Contingencies	. 260
Hutchison, William	Lessee	. 300
Hyd aulic and other Rents	Lessees' accounts	
do do	Revenue	. 10
do io	do Monthly deposits	. 20
Iler, B.	Duty pay	. 25
do	Salary	. 24
_ do	Seizures	. 27
Inspection of Staples-Expendit	ure, Page 24. Details of	. 27
do do do	Vote for	. 50
Intelligencer	Subscription	. 27
Inter-O ean, Chicago	do	. 27
Irish Canadian	do	. 27
Ironside, G. A.	Salary	. 24
Irvine. J C.	Lessee	
Ives, William and John T.	do	
Jack, William	Salary	. <b>2</b> 4
Jackson. Henry	Lessee	
Jackson. John	Salary	. 25
James, Henry	Lessee	
James, T. C.	Salary	. 24
Jamieson, R. C.	Refund	3
Jamieson & McArthur	Contingencies	27
Jeunest, P.	Culler's Annuity	. 26

Jobin, Jacques	Culler's Annuity		266
Jodoin, A. P.	Salary		256
Johnson, C.	Lessee		308
Johnson, W.	Salary	280.	285
Johnston, G. E.	do	,	243
Johnstone, W.	Refund		35
Johnstone, W. Johnstone, W. J.	Contingencies	276.	
do	Salary	,	274
Journal de Quebec			275
Kane, J, R.	Subscription		266
Kavanagh, J. J.	Commission		252
Keegan, Mrs. J.	Contingencies		277
Keily, Michael	Contingencies		302
Keilty, Thomas	Lessee		
Keith & Son	Salary		243
Kelley, Edmund	Refund	•	35
Keller Michael	Culler's fees		263
Kelley, Michael	do		263
Kelly, M J.	Salary		281
Kellock, D.	do		242
Kennedy, J. D.	do		241
Kennedy, Philip	Lessee		298
Kenning, J. H.	Duty pay		254
do	Salary		248
Keogh, P. M.	do		241
Kerrins, Michael	Lessee		306
Kirby, Thomas	Contingencies		259
Kilby, William	do		260
Killens & Dockstader	Lessees		308
Kilroe, Michael	do		300
King, J. D.	Salary		281
King, R. M.			
King & Dolan			282
Kingston and Mentreel Forwarding	LesseeCo. Refund		308
Kingston Daily News	Administration		36
Kingston, Thomas	Advertising		278
	Lessee		<b>3</b> 00
Kinnee, Daniel	Salary		281
Kinsella, Wm.	Refund		37
Kirby, Thomas	Contingencies		<b>2</b> 59
Kittson, R. H.	Salary		282
Kittson, Miss Z.	Commission		253
Klock, R. H.	Refund		36
Knight, Joseph	Salary		286
Knowlson, J. B.	do		243
Laflamme, Joseph	Culler's fees		263
Lafontaine, A.	Salary		245
do	Seizures 270,	271.	272
Lainé, Léon	Contingencies	,	265
Lake St. Francis Navigation Co.	Lessees		304
Laliberte, D.	Contingencies		266
Lambert, Patrick	Salary		265
LaMothe, H. G.	Contingencies		276
60	Salary		274
Landles-Interest account	······································		312
do Principal account	***************************************		312
Lang, V.	Cal	040	
Langlois, C. F.	Salary		
	Subscription	260,	201
Langlois, F. X., dit Traversy	Salary		246
do do	Seizures		272
Laporte, G.	Salary.		248
LaRoche & Co.	Contingencies	261,	200
Larocque, H.	Lessee		302
Larocque, J.	do		304
Larose, A. C.	Contingencies		260
Larose, Joseph	Culler's fees		263
Larose, S. C. (See T. C.) Larose, T. C. (Read S. C.)	Salary		259
Larose, T. C. (Read S. C.)	do		259
LaRue, Geo.	Contingencies		278
do	Food analysis.		279
do	Salary		246

Tallma ()aa	Seizures	PAGE
LaRue, Geo.	Law costs	272
LaRue, J. E. Lash, Z. A.	do	261
Lattimore, A.	Lessee	308
Launière, E. R.	Contingencies	250
Laurie, R.	Lessee	366
Laurie, R. & J.	do	386
Lavender, W.	do	300
Law costs-Expenditure		251
Lawlor, H.	Daiary	245
Lawlor, R. A.	do	247
Law stamps—Distributor's account		43
do Expenditure, Page 24.	Details of	
Leblanc, E.	Commission	258
Lebœuf, J.	Salary	
Lecompte, Salem	de	
Lecours, H. T.	_ do	
Lee, Edward	Lessee	
do Lefebras H	Salary	242
Lefebvre, H.	Cuba animalian	256
Legal News	Subscription	
Leggett, J. E.	Salary	255
Lemieux, Thomas	Contingencies	
Lemieux, Z. LeMoine, J.	Contingencies Salary	246
LeMoine, J. M.	do	249
Leonard, B.	Contingencies	266
Lépine, L.	Salary	
do	Seizures	
Leprohon, R. M.	Salary	
Leslie, John	Contingencies	
Lett, Austin W.	Salary	
LeVasseur, N.	do	
LeVasseur, Z.	do	
Lindsay, D.	do	
Lindsey, W.	_ do	244
List of persons employed by the Inland	Revenue Department	. 288
Little, W.	Refund	. 34
Little, William	Lessee	
Locke, Jacob	Contingencies	
Lockquelle, A. H.	Culler's foes	
Lockquelle, Lewis	Culler's annuity	. 266
Lockquelle, O.	Culler's agnuity	. 267
Logan J.	Salarydo	. 241 . 275
Logue, Mrs. M.	Lessee	. 302
London and Canadian Loan Co.  London Evening Mail	Subscription	. 275
London Herali	do	. 278
Longley, G. C.	Salary	. 243
Longtin, Onésime	Lessee	. 304
Loranger, J. F.	Seizures	
Lovell, John & Son	Contingencies	. 276
Lusignan, A.	Salary	. 274
Lussier, Dame P.	Contingencies	. 268
Lyman, Sons & Co.	do	. 250
do	Lessees	
Leyman, W.	do ,	
Lymburner, C.	Contingencies	. 201
Lymburner, N.	do	
Lynch, John	Culler's fees	
Lynes, K.	Salary	
Lyons, John	do *	
Macdonald, D.	do	
Macdonnell, A. D.	_ do	
Macdonnell, J. A.	Law costs	
Mackay, G. W.	Selary	
Mackay, J.	do	
Mackay, John	Contingencies	261

n. n. m.		PAGE
Mackin, Thomas	Refund	37
MacLean, Roger & Co. Macnutt, C. S.	Contingencies	277
Machult, U.S.	Salary	·259 260
Macnutt, C. S. (see McNutt, C. T.) Maguire, C. A. G.		277
Malo, T.	Salary	245
Malone, C. A.	Culler's fees	264
Malone, Jefferv	do	263
Malone, Thomas, jun. Malone, Thomas, sen.	do	263
Malone, Thomas, sen.	do	<b>263</b>
Maitby & King	Lessees	306
Malt-License fees		<b>26</b>
do Licenses issued, grain used, quan	tity produced	62
do do do	do Comparative for 1881-82 and '82-83	64
do Quantity taken for consumption		26
do Revenue	***************************************	4 25
do do Refunddo do do Comparative Statemen	A alamin manahlmin ana 3	35
do do Comparative Statemen	t, showing monthly increase or decrease for	32
do Warehouse transactions	00,	66
do do Compar	ative for 1881-82 and 1882-83	68
do Liquor—License fees		26
do do Licenses issued, materia	l used, quantity produced	70
do do do d	o do Comparative for 1881-	
		71
do do Quantity taken for consu	mptiou	26
do do Kevenue		4
do do do Refund		35
do do do Comparative Sta	tement, showing monthly increase or decrease,	00
for 1881-82 and 18	82-83	32
Manager of the Merchants Bank Manitoba Weekly Free Press	Contingencies	262 276
Manning, J.	Subscription	276 245
	Salary	26
do Licenses issued	, materials used, quantity produced	84
do do	do do Compara-	
	e for 1881-82 and 1882-83	86
do Quantity taken	for consumption	26
		4
	d	3 <b>5</b>
	arative Statement, showing monthly increase	00
	decrease for 1881-82 und 1882-83	32
	Sactions	88 90
do do Marchand, N.	Comparative for 1881-82 and 1882-83	286
Marcotte, Siméon	Advertising	266
Marentette, A.	Salary	
Mark, James	Lessee	300
Marshall, F.	Salary	243
Marshall, J. R.	Refund	35
	)Salary	265
Martin, James	do	281 053
Martineau, S.	Commission	<b>25</b> 3
Mason, F. do	Duty pay	254
Mason, H. E.	Salary Lessee	298
Mason, James	do	248
Mason, Wm.	Refund	37
Maurice, J. A.	Lessee	306
Maury, Jonathan	do	310
May, George	Contingencies	277, 283
May, G.	Lessee	300
May, Stephon	do	302
May, Thomas	do	298 308
Mead, Eli	_ do	274
Measam, F.	Salary	304
Meloche, J.	Lessee	<b>3</b> ∪8
Melamby, William Merchant's Manufacturing Co.	do	306
moronant e manuiacenting CO.	do	

		DAGE
Manatan & Ca	A dwantinin w	PAGE 000
Mercier & Co.	Advertising	266
Merrick, George	Legace	300
Merrick, Henry	do	300
Marryfield, Stafford	do	298
Messager de Nicolet (Le)	Subscription	276
	Contingencies	
Miall, E.	Contingencies	276
do	Salary	
Millar, J.	Contingencies	250
Miller, A.	Dalary	286
Miller, Alfred	Culler's fees	263
	do	263
Miller, George	Cultaria annuitr	
Miller, John	Culler's annuity	267
Miller, Pierre	Contingencies	261, 266
do	Salary	261
Miller, W. F.	Duty pay	254
do	Salary	244
Miller, M. & Son	Contingencies	261
Millier, E.	Salary	<b>24</b> 5
do	Seizures	271
Milliken, E.	Salary	243
Miner, Jesse	Lessee	300
		276
Minerve (La)	Subscription	
Minister's salary	Vote for	50
Minor Expenditures—Page 24.	Details of	278
do <b>do</b>	Vote for	50
Minor Public Work's Expenditur	e-Page 24. Details of	278
do do	Revenue	20
do do		28
	do Monthly deposits	
Mitchell, C. W.	Supscription	260
Molson, J., jun.	Lessee	302
Moncton Times	Subscription	275
Montreal Cotton Co.	Lessee	304
Montreal Gazette	do	275
Montreal Herald	do	275
Montreal Post Office	Contingencies	268
Montreal Shareholder Publishing	and Printing Co. Advertising	278
Montreal Transportation Co.	Lessees	306
Montreal Warehousing Co.	_ do	
Moutreal Water Works	Contingencies	268
Moore, D.	Refund	
	O-1	34
Moore, J. N.	Salary	247
Moore, T.	do	248
Moore, W.	do	242
Morency, Denis	Culler's fees	264
Morgan, H. J.	Contingencies	277
Morris, George	Lessee	298
Morrison, John	do	298
Morrison, widow of John	do	298
Morrissette, Joseph	Culler's annuity	267
Morrow, John	Salary	248
Mortimer, A.	Contingencies 250, 277,	994 997
Monolog F W & Co	Опинивенстев 400, 211,	
Moseley, E. V. & Co.	Lessees	304
Moseley & Rickers	_ do	304
Moses, Jno.	Refund	35
Muir, A.	Lessee	306
Mulhern, M. M.	Salary	
Mulligan, J.		
Munro H D	do	244
Munro, H. D.	_ do	247
Munro, Wm. Murphy, D.	Culler's fees	263
Murphy, D.	Salary	257
Murphy, D. & Co.	Refunds	36
Murphy, F.	Salane	940
Murnhy John	Salary	
Murphy, John	Culler's fees	263
Murphy, Michael	Culler's annuity	
Murphy, M.	Lessee	
Murphy, Thos.	Culler's fees	264
Murray, A. E.	Salary	244
Musson P H	T	444
Musson, P. H. Muskoka <i>Herald</i>	Lessee	308
Muskoka <i>Herald</i>	Subscription	276

### 47. Victoria. Sessional Papers (No. 8.)

		PAG
Mutual Telegraph Co.	Contingencies	27
Myette F.	Refund	3
Myler, James	Culler's fees	26
Myrand, Louis	Culler's annuity	26
McAdam, Thos.	Table	31
	Lessee	24
McAllister, A.	Salary	
McArthur, Donald	Lessee	31
McCaffrey, Chas.	do	30
McCallum, L.	do	30
McCloy, Robert	do	30
McCormick, John	Culler's annuity	26
McCormick, J.	Contingencies	27
McDonagh, J.	do	30
McDonald, James	Lessee	30
do	Salary	28
McDonald, John	Contingencies	28
do		
McDonald, J. A.	Salary	
McDonald, M. A.	Contingencies	
McDonnell, J. F.	do	
McDonnell, W. J.	Commission	25
MoDern U. J.	Salary	
McDougall, James	Lessee	304, 30
McEachern, A.	Salary	24
McEwan, Alex.	Refund	3
McFarland, D. E.	Salary	25
McFarland & Lemon .	Lessees	30
McFarren, J.	Salary	24
McHugh, F. J. J.	do	24
McIneuly, Thomas	Culler's fees	26
McKay, A.	Salary	28
McKay, J.	do	28
McKay, John	Lessee	30
McKay, John & Co.		29
McKay, Thomas	do	
McKendry, Daniel	do	29
	Culler's fees	
McKenzie, J.	Contingencies	27
do M.E. do m. Tr	Refund	3
McKenzie, T. H.	Contingencies	28
do T.A.S.	Salary	28
McLaren, J. & Co.	Lessees	30
McLaughlin, M. J.	Contingencies	26
McLaughlin, W.	Lessee	30
McLean, D.	Salary	24
do	Seizures	27
McLennan, H.	Lessee	30
McLeod, M.	Refund	3
McMillan, R. P.	Salary	25
McMullen & Co.		27
McNally, T.	Advertising	
	Salary	25
McNamara, M.	do	24
McNaughton, John	Culler's fees	26
McNaughton, T.	Contingencies	26
McNutt, C. T. (Read Macnutt, C. S.)	do	26
mcreak, wm.	Culler's fees	26
Mc herson, A. F.	Salary	24
McPherson, K.	Lessee	30
McPherson & Weir	Lessees	30
McPhee, A. & Co.	.a.,	30
McPhie, D.	Refunds	3
do	Sulant	28
McRae, J. W. & Co.	Salary	30
McSween, James	Lessees	24
do	Salary	27
	Seizures	24
McWhinnie, R.	Salary	27 27
do Nach C ()	Seizures	
Nash, S. C.	Salary	27
National (The) Neal, H. S. K.	Subscription	28
		28

		_	
	_	P	AGE
Nealin, S.	Lesseo	306,	308
Neelands, H.	Salary		
Negretti & Zambra	Contingencies	•	250
Neilan, G.	Salary		216
Nettle, R.	do		274
Neville, John	Lessee		300
Newcastle District Works-See Tabular	Index, Page VII.		
Nichols, J. T.	Salary		241
Noël, Elie	Culler's fees		263
Nolan, J. C.	Lessee		312
Normand, J. B.	Contingencies		261
Norris, G.	Salary		245
Norris, James	Lessee		308
Norris & Neelan	do		306
Northern Messenger	Subscription		275
Nouvelliste (Le)	do		275
O'Brien, D.	Commission		
			252
O'Brien, J. F.	Salary		241
O'Brien, Martin	Culler's fees		263
O'Brien, W. J.	Commission		252
Observateur (L')	Subscription		275
O'Connor, D.	Law costs251,	257,	
O'Donnell, John	Salary		241
O'Connor, J. R.	Lessee		298
Oertling, L.	Contingencies		<b>25</b> 0
Oertling, L. Oil and Paint Review	Subscription		275
O'Keefe, P.	Lessee		302
Oland, J. C. Sons & Co.	Refund		35
O'Leary, T. J.	Salary		244
O'Neill John	Contingencies		265
do	Salary		255
Opinion Publique (L')	Subscription		276
Orange Lily	do		276
Orillia Packet	do		276
Ormiston, John	Commission		252
Ottawa Canals-See Tabular Index,	Page VII.		202
do	Revenue Refund		3 <b>6</b>
Ottawa Post Office	Contingencies	250	275
Oxford Tribune	Subscription	400,	275
Paget, Thos.	Lessee		
Painchaud, J. B. F. (See J.)	Salary		298
Painchaud, J. (Read J. B. F.)	do		247
	do		247
Panneton, G. E.			245
Papineau —	Lessee		302
Paradis, Vital	do		306
Paré, Louis	Salary		256
Park, R. S.	_ do		281
do	Seizures		270
Parkyn, W.	Lessre		304
Patry, Thos.	Culler's fees		264
Patterson, Mrs. Hannah	Lessee		<b>3</b> 00
Patterson, W. J.	Contingencies		278
Patton, James	Salary		265
Pease, D. B.	Lessee		302
Peck, J. E.	Commission		253
Peck, Thos.	Lessee		304
Peck, Benny & Co.	Lessees	304.	306
Peele, A.	do	• ,	310
Pembroke Standard	Advertising		278
	Salary		274
Pennock, William	Lessee		298
	Salary		282
Perkins, D. C.	Food analysis		279
do	Salary		247
Perkins, L. A.	do		245
	Lessee		
Perley & Pattee	do		298
Perry, B.	do	,	298
Perry, G. L.			310
- viij ; w. m.	Salary		245

Peterboro' I Peterson, H. Petit, J. B. Petrie, Mrs. Petrie, J. & Petroleum—	limes W.	Subscription		AGE 275
Peterson, H. Petit, J. B. Petrie, Mrs. Petrie, J. &	umes W.	Subscription		
Petit, J. B. Petrie, Mrs. Petrie, J. &	W.			
Petrie, Mrs. Petrie, J. &		Contingencies		257
Petrie, J. &		Salary		281
Petrie, J. & Petroleum-	_	Lessee		298
Petroleum-	J.	Lessees		298
	Inspection's Expenditure.	Vote for		50
do	Inspection Expenditure	**** ******** ***** ***** ****** ******		251
do	Inspection Fees			426
do	Number of packages increase	eted		83
do		Commonstine Otstanning of Immostion Page	,	
uo	do do	Comparative Statement of Inspection Fees		83
J.	Posterior C 7 12 79	for 1881-82, and 1882-83		
do do	Comparative Manthly Sta	ees Doors for		426
uo	1991 on and 1990 on	tement showing Increase or Decrease for		32
Dararlay Ic	1881-82, and 1882-83	C. 35 - 3		
Peverley, Jo	nu K.	Culler's annuity.		267
Phelan, J. A		Salary		255
Phelps, Calv	rin	Lessee		30 <b>6</b>
Philbert, G.		Contingencies		259
Phillips & S	ıllivan	do		266
Phillips, E.	D.	Commission		252
Pierce, J. C.	& Sone			306
Pillow II	or to Co	Lessees		
Pillow, Hers	eyayoo.	do		304
Pinsonneaul	ь, А. U.	Salary		245
Pinze, L. T.		Lessee		310
Piper, Harry		Salary		281
Pirritte, Joh	n	do		255
Poitras, F. X		Lessee		304
Pole, C. W.		Salary		240
Poliquin, F.				265
Polk, R. L.,	t Co	Captingovalog		
		Contingencies		277
Pominville,		Salary		255
Pontiac Adv		Advertising		278
	rairie Tribune	do		275
Porter, Wm.		Contingencies		250
Port Robinse	on Dry Dock Co	Lessees		308
Post (The)	•	Subscription		276
Poulin, P.		Lessee		304
do				36
		Refund		
Pourpore, J.		Contingencies		260
do Domali Alas		Salary		259
Powell, Alex	anger	Lessee		312
Powell, J. B		Salary		240
Powell, Wm		Lessee		298
Power, Mary		Contingencies		266
Power, Rich		Culler's fees		261
Power, R., &		do		266
Power, Thor		Salary		
		Contingonaina	441)	260
Powers, G. V	T +	Contingencies		
Prescott Mess	enyer	Advertising		278
Preventive S	ervic <b>e</b>	Vote for		50
Pridham, A.	-	Salary		257
Primeau, H.	U.	Commission		253
Pritchard &	Mingard	Contingencies 250, 257, 266, 268, 279,	283.	287
Provost, J. J.	•	Salary	,	282
Pruneau, He	ctor	Lessee		298
Punchard, O				277
Purdy, D. J.		Contingencies		35
	7	Refund		278
Quain, R.	ina Chaomiolo	Salary		072
Quevec morn	ing Chronicle	Subscription		275
Quebec Corp	OIBNOU	Uontingencies		265
Quebec Daily	Telegraph	Subscription		276
Quebec Harb	or Commissioners	Lessees		310
Quebec Merci	iru	Subscription		276
Quebec Post	Office	Contingencies		261
Queen's Prin		Continuonoine OKO		
Onesna: TI	. no. 1	Contingencies 250,	200,	256
Quesnei, Jul	es L	Salary		253
	pn ~	Commission		, 35
Dadin T	r. or Uo.	Refund	34	267
Racette, Jose Radiger, E. I Rafferty, Joh				

		PAGE
Rafferty, John	Culler's fees	263
Ramon, P.	Salary	244
Ramsey, J. L.	Lessee	306
Rankin, John	Quantity taken for consumption	298
Raw Leaf Tobacco	Lessee	26
Reddan, Wm.	Duty pay	254
do	Salary	243
Reddin, James	do	283
Reddin & McDonald	Law costs	251
Redmond, John	Salary	259
Redmond, J., jun.	Contingencies	260
Rees, John F.	Lessee	308
Refunds	3	4. 36. 37
Regina Leader	Subscription	276
Regnier, P.	Salary	245
Reid, Estate of Robert	Lessee	312
Reid, J.	Salary	256
Reid, W. G.	Refund	34, <b>3</b> 5
Reid, W. J.	do	36
	***************************************	23
ao Canais		10
do Culling timber	••••••	21
do Excise		
do do Comparative Stateme	ut for 1881-82 and 1882-83	4 32
do Gas inspection	20101 1001-02 and 1002-05	
	**************************************	39 2
	***************************************	18
, , , , , , , , , , , , , , , , , , , ,	********************************	39
do Minor Public Works		20
do Monthly deposits		28
do Slides and Booms		
do Weights and Measures		16
Riardon, John	Lessee	39
Richard, D.	Salary	308
Richard, J. W.	do	282 282
Richard, R.	do	
do	Seizures	245 271
Richelieu Navigation Co.	Lessees	271 304 306
Richelieu and Ontario Navigation Co.	do	310
Richey, W. M.	Salary	256
Richmond Guardian	Subscription	275
Rickey, George	essee	215 298
Rideau Canal—See Tabular Index, Pag	e VII.	200
do Revenue Refund		36
Rigby, S. G.	Law costs	251
Ritchie, James	Salary	251 259
Rivard, P.	Contingencies	
Roads	Revenue	267
Robertson, D.	Refund	20
Robertson, James	Commission	37 252
Robins, P. M.	Contingencies	252
do	Salary	276
Robinson, C. B.	Subscription	274
Robitaille, J.	Refund	260
Robitaille, L.	Commission	37
Robson, James	Collam Salam	252
Roche, J. F. & Co.	Salary	241
Rocheleau, F.	Contingencies	266
Rochester, John	Salary	282
Rochester, John Rogerson, J. M.	Lessee	298
Ross, J. H.	Salary	243
Ross, S. F.	Lessee	302
Doss W T	Salary	241
Rouleau I	Commission	<b>252</b>
do	Salary	246
Rourk, John	Seizures	272
Domen A	Lessee	302
Rowan, A. Rowland, E.	Salary	286
Rowan, A. Rowland, E. Rowland, F.	d <b>o</b>	242
nowishu, r.	do	241

		PAG
Rowland, F.	Seizures	27
Rowland, Wm.	Lessee	30
	Colony	
Roy, A.	Salary	26
Roy, Joseph & Co.	Contingencies	250 00
Russell, A. J.	do	209, 26
_ do _	Salary	25
Russell, A. J., jun.	do	25
Ryott, E C.	do	2,2, 24
Naguenay (Le)	Subscription	27
Saunders, Wm.	Food analysis	27
Scholfield, A. K.	do	30
Scholfield, J. S.	Salary	25
Scholfield, W.	Lessee	308
Schram, B.		24
Scientific Canadian		27
	Subscription	
Scott, H. & Co.	Contingencies	26
Scott, Wm., jun. & Alex.	Lessees	31
Scovil, W. B.	Salary	28:
Scullion, J. W.	do	24
Seizures—Distribution of	***************************************	270
Seizures (Excise)—Comparative	Statement showing Increase or decrease for 1881-82 and 1882-83	3
	osits	2
	ıds	3
Selkirk Herald	Subscription	27
		24
Seymour, James	Salary	
Shackell, Henry	Lessee	30
Shareholder (The)	Subscription	27
Shaver, Sydney	Lessee	30
Shaw, J. F.	Salary	27
Shepherd, Geo.	Lessee	30
Sherbrooke Gazette	Subscription	27
Sherwood, A.	Lessee	30
Shoolbred & Co.		26
	Contingencies	
Simard, H.	Salary	28
Skead, Hon. James	Lessee	29
Slater, James	Salary	25
Slattery, Ralph	_ do	242
Sleeman, Geo.	Refund	3
	-Page 17. Details of	259
do ob	Vote for	5
do Revenue		16
		28
1.	nthly Deposits	
	ands	3′
	wing on what river accrued	23
do Timber passe	d through	23
Smith, E. T.	Salary	259
Smith, H. A.	do	242
Smith, J. B.	Lessee	300
Smith, J. B. Smith, M. A.	do	308
Smith, Peter	Salary	282
Smithe' Palla Cualina Club		
Smiths' Falls Curling Club	Lessee	300
Snuff—Taken for Consumption	······································	20
South Eastern Railway Co.	Lessees	306
Sorellois (Le)	Subscription	276
Spereman, Jas.	Salary	24
Spence, F. H.	do	. 2772
Spence, J.	a.	240
do	Seizures	270 277
Spirits—Comparative Statement	showing monthly increase or decrease for 1881-82 and 1882-83.	210, 210
do License fees	GUU 1004-00.,	26
do Tionnes issued materi	J	54
do Licenses issued, materia	lls used, quantities produced	04
,	do do Comparative for 1881-82	56
do do		
do do	and 1882-83	
do do Quantity taken for cons	and 1882-83	26
do Quantity taken for consi do Revenue	and 1882-83	

Oninita Washausa taa	nsactions	PA
opipits—warenouse tra do do	nsactions	
Sproule John and Wm	Lessees	3
Stompa RIII Commiss	ion allowed	
do do Denosita		
do do Distribu	tor's account	
do do Expendi	ture-Page 24. Details of	2
do do Revenue		
do Gas—Distribu	tor's account	43,
	ture-Page 49. Details of	2
- /1	sion allowed	
Th. 4.21	itor's account	
do do Distribu do do Expendi	ture—Page 24. Details of	2
do do Revenue		•
do Weights and	Measures—Destroyed or returned by Distributors	40,
do do	do Distributor's Account	40,
do do	do Expenditure—Page 45. Details of	<b>'</b> 2
do do	do Returned by Distributors and destroyed	
do do	do Revenue	
Standish, J. G.	Salary	:
Stationery Office	Contingencies	2
Statistics (Appendix A	.)	
Steel, G.	Lessee	- 3
Steen, J.	Salary	;
Stephen, Geo.	Salary	
Stewart, Jas.	Contingencies	
Stewart, McLean	Salary	2
Stewart, N. Stirling, Geo. (Heirs)	Lessee	
do	do	
Stormont Cotton Co.	Lessee	
Stratton, W. C.	Food analysis	:
do ′	Salary	
Striker, E. H.	Contingencies	
do	Salary	
Sugg, William	Contingencies	
Sullivan, Timothy,	Salary	
Sutherland, George St. Amour & Co.	Lessees	
St. Andrew's Church		
St. Catharines Street F	Railway Co. Lessees	
do Water I	Power Co. do	
St. Catharines and We	lland Canal Gas-light Co. Lessees	
St. Francis Lake Navi	ration Co. Lessees	
St. Hill, Miss B.	Salary	
St. Lawrence Canals-	See Tabular Index, Page VII.	
do _	Revenue Refunds	
St. Lawrence & Ottaw	a Railway Co. Contingencies	
do do	do Lesseesdo	
St. Lawrence Sugar R	efining Co. do	
St. Louis, A.	Seizures	
do St. Louis, J.	Salary	
Ste. Marie, J. B. E. L.	do	
Ste. Marie, L. C. A.	do	
	Tabular Index, Page VII.	
Tait, George	Lessee	
Tait, G. & W.	do	
Tanner. A. W.	do	
Tansey, J. P. F.	Salary	
Taylor, Jas. F.	_ do "	
Taylor, J.	Lessee	
Teakles, B. H.	Salary	
Telegraph Company	Contingencies	
Temporal Committee	Lessee	
Tett, Benjamin Thompson, Abraham	do	

PAG		
29	Lessee	pson, Philip
	Refund	nson. W.
29	Lessees	pson & Perkins
26	Contingencies	y, John
24	Salary	. M.
25	do	1, T. L. M.
	ve Statement for 1881-82 and 1882-83	co-Canadian Twist-Comparati
- 3	iken for Consumption	o do Quantity t
	ccount	o do Revenue A
2		License fees
7	d. quantity produced	Dicense issued, materials use
	do Comparative for 1881-	) adv dv
3		82 and 1882-83
2	Lion	y Quintity taken for Consumn
2	****** ***** ***** ***** * ******* *****	naw Leaf do do
		do kevenue
	ve Statement showing increase or decrease	o do do Comparat
:	for 1881-82 and 1882-63	
8	tions	do Warehouse transac
	Comparative for 1881-32 and 1882-83	ob do do
:	•	Refunds
:	onsumption	South—Quantity taken for co
1	***************************************	war nouse transactions
•	parative for 1881-82 and 1882-83	O do Com
3	Lessees	& Nicholson
2	Salary	kins, P.
2	Sabscription	to Evering Telegram
2	do	Globe
2	do	$M_{i}il$
3	Lessees	to Paper Manufacturing Co.
3	Lessee	r, Thomas
	Commission	shend, A. G.
2	Law costs	shend & Dickey
2	Salary	s, G.
2	Commission	tine. E. O.
2	Salary	line. L. E.
	Subscription	nie (L)
210, 2	Refund	Al, J. É.
2	Seizures	au. J.
2	do	i. B.
30	. Lessees	es School Section No. 4, Mathilds
2	Contingencies	r & Reeves
2	Commission	n, N.
3	Lessees	tte, Estate of P.
3	do	, Date & Rodden
2	Subscription	(L') es Cantons de l'Est
2	Salary	art. James
2	Cul er's fees	on, J. B.
2	Salvy	J E.
2	Subscription	$\mathcal{E}(L_d)$
2	Culler's annuity	ult, E louard
2	of, passed through the Canals	
2	Classified	do do
2	Subscription	ia Stindard
2	Salary	icuve, J.
2	Seizures	0
2	Cutler's annuity	ieuve. Jacques
2	Saizunas	euve, S. (read J.)
	Seizures	
2: 2:	Food analysis	nt, J. L.
2	Salary	,
2	S izures	wright, F. G.
	Salary	
2	Seizures	o Guarge
30	Lessee	ce, George
2	Commission	re, G. W.
20	Culler's annuity	i, Abram
2'	Contingencies	1, M. F.
2'	Salary	υ
30	Lessee	ı, R. N.

#### 1 N I) E X-Concluded.

•		PAGE
Walsh, T. J.	Contingencies	263
do	Salary	265
Walthe, S. & Co.	Lessees	308
Ward, R.	do	300
Ward, W. H.	do	30a
Warren, J	Commission	252
Watkins, J. A.	Salary	245
Wattie, James	Lessee	304
Weatherly, L J.	do	
Weatherly, L. J.		308
Webster, Thomas	Salary	240
Webster, W. J.	do	300
Weekly Desputch	Subscription	
		275
weights and measures-Expenditure (	old Divisions)	47
do do Pa	age 45. Details of	280
do Deputy Inspec	tor's accounts (Old Divisious)	
	tor b accounts (the Divisions)	42
do District Inspec	tors	283
do Inspector's ac	counts	40
do Revenue		.39
do do Month	ala dono ita	
	aly deposits	28
do Vote for		50
Welland Canal Loan Co.	Lessees	308
do Revenue	Refund	
	- 1/II	36
	rke ATI'	
Welland Railway Co.	Lessee	308
Weyms, C.	Salary	244
Whelan, W. F.		
171:		265
White, A. C.	Lessee	300
White, A. & P.	R fund	37
White, J G.	Les ee	
White D		300
White, R	Refund	37
Whitman & Barns	Lessees	308
Whitney, Albert	Refund	3+
Whittakan Wm		
Whiteker, Will.	Salary	2×0
Whitteker, Wm. Whyte, F. O.	Lessee	303
Willett, M. S.	do	3 16
Willett & McPherson		
Willett & Mich Helson	do	306
Williams, ▲.	Refund	36
Wil iams, J.	Contingencies	2 13
ďο		
	Salary	
Wilmot, John B.	do	282
Wilson, Chas. E.	Lessee	301
Wilson, G.	Salary	255
Wilson Limos		
witson james	Lessee	308
Wilson James Wilson, James, jun.	do	304
Wilson, Joseph	Commission	254
Wilson, R		
	Salary	244
Wilson, William	Contingencies	277
Windsor, J.	Refund	37
Winnep g Herald	Subscription	276
Winning Tm.		
Winnip g T m s	do	<b>2</b> 76
Witton, H. B.	Salary	257
Wood, A.	Lessee	302
Wood, J. & C. H.	do	
Wood W O F C C		301
Wood, W.D. & G. C.	do	304
wood Naphtha - Receipts and Expend	iture	δl
do Vote for	**	51
Woodbury, J G.	D 6-2	
	R fund	35
Woodward, G. W.	Salary	2 + 1
do	Scizures	270
Wright, Alex. & Co.		
Walaht D. I	Contingencies	287
Wright, R. J	Salary	<b>2</b> 81
Wright & Duican	Lessees	308
Yarm wh Times		276
Yates, J. M	Subscription	
1 G UCS, U. IL	Salary	2:4
Young, J. B.	Refund	36
Young & Gould	Lessees	304
Young, Levi		
	do	298

### SUPPLEMENT No. 1

TO THE

# INLAND REVENUE REPORT

FOR THE YEAR ENDED 30TH JUNE, 1883.

# CANAL STATISTICS

FOR

SEASON OF NAVIGATION,

1883.



OTTAWA:
PRINTED BY MACLEAN, ROGER & CO., WELLINGTON STREET,
1884.

# CONTENTS.

					PAGES.	
REPORT	of the Commissione	er of Inland	d evenue f	or the Season o	f Naviga-	
	tion ended 31st I	December, 1	883	· · · · · · · · · · · · · · · · · · ·	v to XLV	7
			•			
		•				
Statistic	es of Canal Traffic		•••••		1 to 60	0
No. of Statemen	fT.				PAGE.	
22	Welland Canal, Deta	ils of Traff	ic arranged	Alphabetically	r	2
<b>2</b> 3	do d	o Thro	ugh Traffic	arranged Alph	abetically	7
24	do d	o Way	do	do	12	2
25	St. Lawrence Canals	, Details of	Traffic arr	anged Alphabe	tically 10	6
26	do	do	Through T	!raffic arranged	Alphabetically 2	1
27	do	do	Way	do	do 20	6
28	Burlington Bay Can	al do	Traffic arr	anged Alphabe	tically 3	0
29	Ottawa Canals	do	do	do	34	4
30	Chambly Canal	do	do	do	38	8
31	Rideau Canal	do	do	do	4	2
32	St. Peter's Canal	do	do	do	4	6
33	Newcastle Dist. Can	als do	do	do	4	7
34	Statement of Traffic	on the abo	ve-mention	ed Canals, arra	nged according	
	to Classes	***			4	8
36	Statement of the am	ount of To	l's accrued	each month on	all the Canals. 5	4
37	Statement of the N	umber, Tor	nage and I	Nationality of	Vessels passed	
,	through all the (	Canals	ø <sup>.,</sup>		50	6
37	Comparative States	ment of Gra	and Total F	reight passed t	brough all the	
	Canals, for the S	essons of T	Javication	1882 and 1883.	60	0

### SUPPLEMENT No. 1

TO THE

### REPORT

OF THE

# COMMISSIONER OF INLAND REVENUE

To the Honorable

The Minister of Inland Revenue.

SIR,—I have the honor to submit my Report on the Canal Statistics for the season of navigation of 1883.

1. The statistics of the season of 1882 are printed with the Annual Increase of Report of the Department, and comparing them with those now 1883. submitted, it will be seen that the aggregate revenue has increased in 1883, by \$38,562.48.

The increase is as follows:-

		Increase.	Decrease.
On the	Welland Canal	\$43,432 32	
do	St. Lawrence Canals	2,414 11	
do	Burlington Bay Canal		\$1,233 44
$\mathbf{do}$	Chambly Canal		3,018 18
do	Rideau Canal	•• • • • • • • • • • • • • • • • • • • •	1,117 10
do	Ottawa Canals	•••••	3,038 20
do	St. Peter's Canal	1,356 28	
do	Newcastle Dist. Canals.	**********	233 31
		<b>\$</b> 47,202 71	<b>\$</b> 8,640 23

Showing an increase of ....... \$38,562 48

Or slightly in excess of 11 per cent.

2. The statistical comparisons heretofore given in respect of the Comparison with New quantities of the principal articles carried through the Welland York Canals. Canal, and those carried over routes in the United States in competition with that work, have been continued to date.

3--- B\*

Similar statements will be found herewith.

Transhipment 3. The quantity of grain transhipped at Port Colborne in 1883 and of grain at Port Colborne three previous years, is given below. The total number of grain-laden vessels lightened at that port in 1883 was 65, against 8 in the previous year. The number unladen without entering the canal was 5, against 1 in 1882.

The quantity of grain lightered was as follows:-

		1881. Centals.		
Wheat	297,483	154,134	18,380	46,601
Corn	$203,\!552$	132,921	32,053	315,410
Barley		••••		

The quantity of grain discharged in the port from vessels which did not enter the canal, was as follows:—

	1880. Centals.	1881. Centals.	1882. Centals.	1883. Centals.
Wheat	178,617	113,890	13,200	69,919
Corn	422,492	179,660		
Barley		••••		•••••

Proportion of freight carried by New York Canals and competing Railways.

4. On reference to the returns made by the railways to the State authorities of New York, and to the canal statistics submitted to the State Legislature, I find that of the total tonnage of freight carried by the canals and railways, the State Canals carried:—

In	1859	68.9	per cent.
	1869	47.0	do
	1870	38.9	do
	1871	38.9	cb
	1872		do
	1873	34.9	do
	1874	31.7	do
	1875	28.4	do
	1876	24.6	do
	1877		do
	1878	27 · 1	do
	1879	23.7	do
	1880	25.1	do
	1881	18.5	do
	1882	19.0	do
	1883	18.7	do

The quantity of freight carried by the canals and railways was greater in 1883 by 1,474,065 tons than the quantity carried in 1882.

The proportion carried by canals shows a decrease as compared with the previous year.

The quantities carried are as follows	:	
	Total Tonnage.	Proportion by Canals.
In 1859	. 5,485,076	·6890
1869	. 12,453,174	$\cdot 4705$
1870	. 15,118,274	•3895
1871		•3396
1872		·4012
1873	. 18,200,208	3497
1874	. 18,283,547	.3174
1875	. 17,101,758	.2841
1876		-2462
1877	. 17,489,770	833
1878		·2719
1879		2373
1880		-2512
1881		·1859
1882		. 1905
1883	30,167,119	.1877

It does not appear from these figures that the abandonment of tolls upon the Eric Canal has revolutionized the carrying trade, nor in fact that it has materially changed its channels.

By reference to statement H as to the quantity of vegetable food carried to tide-water, it will be observed that the quantity carried by canal was 1,379,000 tons as against 1,118,776 in 1832, 2,371,090 in 1880, and 1,302,613 in 1869.

The quantities carried by New York Central and Eric Railways being:

	Tons.
In 1883	4,422,461
1882	3,885,557
1830	4,732,385
1869	1,087,809

These figures show plainly that in the struggle between land and water carriage, the railways are fast out distancing the water ways, and we may infer that should this Government accede to the petitions of the various Boards of Trade and abandon the tolls upon the Canadian canals, the result would be simply a loss of so much revenue, to be imposed elsewhere, while no material increase of traffic would necessarily accrue.

In connection with this teature a memorandum prepared by the undersigned, in January, 1883, upon the probable effect of the abolition of canal tolls, is appended (Appendix N).

Proprtion of vegetable food carried by New York Canals and competing Railways.

5. The following figures are an abstract of the quantities for fifteen years of Vegetable Food carried to tide-water by the canals and railways of the State of New York:—

	Canais.	Railways.	Total.	Proportion by Canals.
1869	1,302,613	1,087,809	2,390,422	• 545
1870	1,295,010	1,766,457	3,061,467	.423
1871	1,850,198	2,205,589	4,035,787	-456
1872	1,674,320	1,870,614	3,544,934	*472
1873	1,745,171	2,036,992	3,782,163	•461
1874	1,767,598	2,791,517	4,559,115	.387
1875	1,305,550	2,343,241	3,648,791	-357
1876	1,064,293	2,875,803	3,940,096	.270
1877	1,498,984	2,493,683	3,992,667	·375
1878	1,912,731	3,695,764	5,608,498	.341
1879	1,833,399	4,353,617	6,187,016	•296
1880	2,371,090	4,732,385	7,103,475	.333
1881	1,116,561	4,983,722	6,100,283	·183
1882	1,118,776	3,885,557	5,094,333	.223
1883	1,379,000	4,423,461	5,801,461	•237

From which it appears that the proportion of the total volume of freight of the description mentioned, carried by railways, has increased from 455, in 1869, to 763, in 1883.

In addition to the usual statements, C to H, five further statements a e submitted; the four first, I, J, K and L, having special reference t the Welland Canal; and the last, M, to the through as apart from the way traffic upon the St. Lawrence and Welland Canals.

I have the honor to be, Sir,

Your obedient servant,

E. MIALL,

Commissioner, Inland Revenue.

	1869.	1870.	1871.	1872.	1873.	1874.	1875.	1876. —	1877.	1878.	1 <b>87</b> 9.	1880.	1881.	1882.	1883.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
VEGETABLE FOOD													i		
Flour Wheat	71,051 670, <b>5</b> 34	54,978 658,524	41,211 748,549	20,534 403,903	19,307 803,064	29,134 772,163	17,635 <b>744,293</b>	416,376	. 8,923 448,043	5,904 814,555	7,164 949,466		6,926 414,832	9,372 <b>642,2</b> 15	9,047 <b>573,7</b> 40
Corn	256,475 99 012 92,309	193,129 123,191 117 941	672,057 113 992 129,891	902,753 120,061 92,959	637,296 70,586 70,023	5:9,203 98 65; 59,408	282,031 104,475 63,717	365,254 96,494 52,147	723,458 139,453 66,045	734,993 89,534 85,029	621,180 96,144 23,164	1,156,619 106,247 20,893	475,823 81,587 30,321	251,687 96,650 22,180	522,978 58,787 51,607
Oats	13,489	19,520	31,563	13,357	3 ,160	8,215	8,309	19,949	35,948	64,613	59,210	26,340	15, 484	43,372	95,246
Fcod	99,743	127,727	109,935	120,753	114,735	280,821	86,090	104,783	77,114	88,106	77,071	86,673	61,588	53,300	67,59
Total	1,302,613	1,295,010	1,850,198	1,674,320	1,745,171	1,767,598	1,305,550	1,064,293	1,498,984	1,912,734	1,833,399	2,371,090	1,116,561	1,118,776	1,379,00
HEAVY GOODS.							 								
Railway Iron Other Iron	1:7,677 79,652	89,708	100 3:0	161,667 93,996	53,353 62,581	24,511 82,955	36,603 95,305	11,691 69,4 <b>5</b> 0	10,341 58,828	8,385 65,642	27,634 99,568	94,613 139,993	205,005	58,921 122,786	
Salt Coal Ores	263,333 1,324,408 183,992	1,558,185	248,709 1,194,037 289,952	218,558 1,462.590 377,592	216,706 1,625 859 415,968	173,590 1,413,162 232,544	186,785 1,217,091 283,219	114,070 1,036,698 173,530	1,286,881	139,937 889,873 210,078	136,021 971,074 314,411	144,487 959,342 370,884		108,040 1,228,435 364,361	190,39 1,152,84 293,89
Total															

Norm—In 1872 there was a change made in the rate of tolls, by which the tariff on flour, wheat, barley, rye, anthracite coal and iron ore was reduced one-half; on corn and oats, two-fifths; and on railway iron, domestic salt and bituminous coal, one-third,—and in 1883 the tolls were abolished.

D.—Table showing the Tonnage of the undermentioned Articles moved through the Welland Canal during a series of Thirteen Years, ended 31st December, 1883.

					·								
	Fiscal Year 1869 Tons.	1872. — Tons.	1873. Tons.	1874 . Tons.	1875. Tons.	1876. Tons.	1877. Tona.	1878. Tons.	1879. Tons.	1880. Tons.	1881. Tons.	1892. Tons.	1883. Tons.
VEGETABLE FOOD.										-			
Flour	45,674 313,825 120,569 20,951 	26,651 239 998 251,902 6,035 7,752 61 2,745	30,665 355,847 180,169 8,225 1,191 3 3,777	24,019 413,212 181,151 13,871 5,954 513 8,677	13,964 <b>253</b> ,835 103,749 <b>35</b> ,751 3,383 917 6,337	15,778 201,906 141,501 18,455 24,496 1,451 3,198	13,558 253,953 169,196 19,870 2,810 2,439 2,355	9,121 191,982 185,931 10,979 3,088	10,710 274,570 144,503 4,635 1,239 440 2,444	12,679 245,030 163,733 17,772 477 1,016 1,480	127,832 193,075 24,599	215.056 54,799 20,126 611 3,226	13,471 152,794 182,269 10,433 731 1,643 10,983
Total ⋈	503,860	538, 147	579,880	647,397	417,936	409,788	461,181	403,403	433,564	442,182	269,395	3 <b>F, 482</b>	373,326
HEAVY GOODS.													
Railway Iron	68.061 16,924 91,575	26,217 17,141 50,549	6,923 20,751 40,850	6,032 12,069 23,309	1,517 7 £89 13,509	7.997 30,300	9, <b>63</b> 0 9, <b>69</b> 6 9,173	10 11,518 3,980	2,732 5,797 7,171	5,360 4,812 413	4,585 7,013 10	5,349 50	1,237, 7,922 66
paid full toll on St Lawrence Canals Coal Ores	37,153 103,126 58,781	41,243 186,932 98,605	17,159 339,016 11 <b>8,6</b> 85	9,579 323,503 56,825	9,962 331,306 <b>43,68</b> 3	20,337 288,211 31,654	3,983 323,869 42,758	12,686 295,318 15,229	17,798 192,957 19,164	22,273 109,986 34,13)	30,681 128,113 18,785	17,317 237,559 23,700	17,037 307,058 31,785
Total	37,5623	423,678	513,387	431,316	397,565	378,540	399,109	333,741	245,670	176,983	189,183	293,934	365,105

E.—Table sh wing the Tonnage of the undermentioned Articles cleared at Buffalo and Tonawanda for transit through the Erie Canal for a series of Fifteen Years.

	1869. Tocs	1870. Tons	1871. Tons.	1672. Tons.	1873. Tons.	1874. Tons.	1875. Tons.	1876. Tons.	1877. — Tons.	1878. Tons.	1679. Tons.	1880. Tons.	1881. Tons.	1882. Tons.	1883. Tons.
VETETABLE FOOD.															
Flour	5,609	8,258	5,607		6		5,859	231	1,710	987	1,239	2,743	1,491	1,123	<b>5</b> 38
Wheat	190,901	502, 159	570,819	330,032	737,167	630 161	695,315	377,317	3 <b>9</b> 8,416	775,953	893,404	897,603	386, <del>6</del> 05	586,019	535,150
Corn	219,871	165,577	579,709	866,169	611,675	459,728	273,003	356,061	709,723	718,714	602,171	1,131,857	458,318	241,406	517,219
Barley	1,978	19,911	19,810	41,515	8,636	3,192	1,156	6,335	26,351	21,665	7,193	431	86	1,858	6,816
Oats	63,728	89,156	106,391	73,572	51,615	44,079	36,609	26,488	54,559	69,256	14,537	16,154	24,751	9,046	47,190
Rye	2,150	10,593	27,622	5,900	22,441	112	2,242	12,205	27,365	51,064	40,471	12,137	107	19,158	79,010
Other Articles	<b>2,19</b> 3	6,906	5,705	88	634	237	3,372	4,691	4,976	6,662	7,528	4,256	7,481	6,216	6,95
Total	786,436	802,592	1,315,693	1,317,276	1,433,174	1,157,509	1,017,559	783,331	1,223,100	1,644,301	1,565,543	2,065,184	878,842	864,826	1,191,97
Increase p. c. as compared Decrease with 1869.	{	2.03	67·29	<b>67·5</b> 0	82·10	47·18	29·38	0.39	55-52	109-08	99-07	162:06	11.75	<b>9</b> ·96	δ1·(

	1869. Tons.	1870. — Tons.	1871. Tons.	1872. Tons.	1873. Tons.	1874. Tons,	1875. Tons.	1876. Tons.	1877. Tons.	1878. Tons.	1879. Tons.	1880. Tons.	1881. — Tons.	1882. Tons.	1883. Tons.
Flour	7,361	11,440	10,043	4,773	4,061		1,728	967	855	1,394	731	951	758	813	432
Wheat	141,360	115,732	123,173	57,865	53,361	108,288	3 <b>2,69</b> 0	21,890	28,955	24,171	25,740	17,466	25,352	20,274	22,632
Corn	28,585	10,120	70,218	27,148	10,578	46,127	3,034	1,321	3,308	1,393	9,268	15,656	8,064	4,401	535
Barley	<b>6</b> 6, 794	77,906	72,675	62,172	46,337	77,007	75,083	63,336	80,306	50,381	71,693	82,743	62,793	70,862	32,557
× Oats	1,113	3,953	1,806	<b>6</b> 84	670	1,103	3,308	117	316		••••••.		200	416	
Rye	8,569	7,402	6,250	6,751	6,019	7,053	4,989	5,703	6,603	10,598	1 <b>6</b> ,623	12,598	14,444	22,265	14,381
Other Articles	14,033	11,628	13,259	10,425	10,739	3,747	5,931	6,638	6,556	5,222	3,110	5,996	4,027	7,773	1,967
Total	267,815	238, 181	297,424	169,818	131,765	243,325	126,763	99,975	126,899	93,149	127,168	135,410	115,638	126,804	72,507
Increase p. c. as compared pared with 1869.	•••••	11.06	11.05	36.59	ł	9·14	52 · 67	62·67	52:61	65·21	52 - 51	49·43	56 82	52.65	73.00

Supplement to Table E, showing the Shipments at Oswego during the same period.

F.—Table showing the Tonnage of the undermentioned Articles cleared downwards on Welland Canal during a series of Thirteen Years, ended 31st December, 1883.

	Fiscal Year 186) Tons.	1872. Tons.	1873. Tons.	1874. — Tons.	1875. - Tons.	1876. Tons.	1877. Tons.	1878. — Tons.	1879. Tons.	1880. Tons	1881. Tons.	1882. Tons.	1893. Tons.
Vegetable Food.													
Flour	41,110	26,648	20,660	24,017	13,930	15,738	13,588	8,854	10,558	12,467	9,655	12,205	13,256
Wheat	310,030	231,056	345,720	406,157	248,555	191,559	218,891	188,106	271,545	240,601	121,393	205,876	146,741
Corn	119,541	254,534	180,042	181,128	103,477	114,501	169, 185	185,931	144,276	162,890	103,075	51,797	182,143
Barley	3,920	2,693	2,613	377	813	1,110	10,216	1,217	803		252	537	975
Oats		7,591	1,188	5,953	2, <b>38</b> 3	24,496	2,810	3,088	1,196	477			731
Rye	680	64	3		<b>50</b> 0	1,454	2,405				6	1,954	518
Other Articles	1,541	2,300	3,537	3,301	4,304	2,949	<b>1,83</b> 3	2,100	2,387	1,418	1,371	225	10,971
Total	479,882	524,880	563,813	620,933	374,962	384,607	418,931	389,296	430,795	417,853	235,752	275,591	355,335

G.—Table showing the Tonnage of the undermentioned Articles passed through the Welland Canal in transit between Ports in the United States, during a series of Thirteen Years, ended 31st December, 1883.

	Fiscal Year 1889. Tons.	1872. Tons.	1873. Tons.	1874. — Tons.	1875. Tons.	1876. Tons.	1877. Tons.	1878. Tons.	1879. — Tons.	1880. — Tons.	1881. Tons.	1882. T. us.	1883. Tons.
VEGETABLE FOOD.  Flour	30,681 211,035 91,149 2,942 667 1,006	10, 482 124, 695 89, 761 1, 391 7, 400 	10,805 127,729 101,329 1,920 1,188 3 391 243,366		1,881 113,832 54,188 2,641 2,946 500 1,920	5,187 96,247 58,138 1,905 525 403 162,405	3,342 107,396 65,260 1,603 2,314 258 413	1,316 65,542 60,026 859 277 311 128,361	53,791	30,611 16,122 1,551 296 48,580	31,320 3),(31 924 10 65,285	32,433 537 684	2,041 54,282 66,128 735 731 8,579
HEAVY GOODS.  Railway Iron Other Iron Salt Coal Ores	68,034 14,334 89,086 28,566 35,912 235,932	24,040 13,239 49,843 95,741 59,401 242,264	4,659 13,826 40,507 170,242 62,942 292,173	5,742 8,941 22,888 203,673 19,651 260,895	14 4,123 12,931 192,767 34,616	5,531 29,395 167,110 25,808 227,844	8,976 8 638 8,336 172,868 41,107 239,975	10,713 3,892 150,583 13,535 178,723	2,405 3,649 6,318 118,573 17,797		1,313 5,570 83,858 6,464 97,20f	4,076 158,552 14,533 177,161	1,209 6,901 8 196,463 24,891 229,471

H.—Table showing the Tonnage of Vegetable Food carried on each of the Lines of Canals, and the two principal railways, competing for the Carrying Trade between Lake Eric and Tidewater, for a series of Thirteen Years, ended 31st Dec., 1883.

	Fiscal Year 1869 — Tons.	1872. Tons.	1873. Tons.	1874. Tons.	1875. Tons.	1876. Tons.	1877. Tons.	1878. Tons.	1879. Tons.	1880. Tons.	1881. Tons.	1382. Tons.	1833. Tons.
Total on New York Canals.	1,302,613	1,674,320	1,745,171	1,767,598	1,305,550	1,061,293	1,408,934	1,912,731	1,833,399	2,371,690	1,116,561	1,118,776	1,379,000
Total on Welland Canal	503,860	538,147	579,890	647,397	417,936	409,788	464,181	403,403	438, 564	442,182	<b>263,39</b> 5	306,482	373,326
Total on New York Central and Eric Railways	1,087,809	1,870,614	2,036,992	2,791,517	2,343,241	2,875,803	2,493,683	<b>3,695,76</b> 4	4,353,617	4,732,385	4,983,722	3,885,557	4,422,461
Quantity cleared at Buffalo and Tonawanda by Erie Canal		1,317,278	1,432,174	1,157,509	1,017,559	783,331	1,223,100	1,644,301	1,565,543	2,065 184	<b>878,84</b> 2	864,826	1,191,974
Quantity cleared at Oswego by Canal	<b>267,8</b> 15	169,818	131,765	243,325	126,763	99,975	126,899	93,149	127,168	135,410	115,638	126,804	72,507
Quantiy cleared through the Welland Canal in transit between ports in the United States		234,337	213,366	374,226	177,903	163,405	180,586	128,561	87,826	49,580	<b>65</b> ,2 <b>3</b> 5	64,002	132,496

I.—STATEMENT showing the Quantity of Freight passed down the Welland Canal in Canadian and United States Velssels entering the Canal at Port Colborne during the Season of Navigation, in 1882.

		Canadian	Vess	sels.	1	United Sta	tes V	essel <b>s</b> .	3	Potal.
		Steam.		Sail.		Steam.		Sail.	Stea	m & Sail.
Articles.	No.	Ton'age	No.	Ton'age	No.	Ton'age	No.	Ton'age	No.	Ton'age
	174 62,665 Tons.		432 121,150		41	17,482	329	97,257	976	298,554
				Tons.		Tons.		Tons.		Tons.
Wheat	60,535 7,431			46,201 6,075		5,203 3,468		87,213 38,360 1,954		199,152 55,334 1,954
Coal		1,673 2,939		51, 127 3, 744	112 1,553		27,968 2,605		80,880 10,841	
Lumber		et B.M. 021,957		eet B.M. 943,568		eet B M. ,969,790		eet B.M. 7,327,483		eet B. <b>M.</b> 1,262,798
Timber		bic Feet. 125,960		bic Feet. 874,066	Cu	bic Feet.	C	ubic Feet 13,500		bic Feet. 013,526
Staves		M. 59,600	1,	M. ,065,233		M.		M. 104,000	1	<b>M</b> . ,228,833

J.—STATEMENT showing the Quantity of Freight passed down the Welland Canal in Canadian and United States Vessels, entering the Canal at Port Colborne, during the Season of Navigation, in 1883.

		Canadia	a Ves	sels.	U	United States Vessels.				Total.
		Steam.		Sail.	s	iteam.		Sail.	Stea	m & Sail.
Articles.	No.	Ton'age	No.	Ton'age	No.	Ton'age	No.	Ton'age	No.	Ton'age
	180			468 130,844		68,609	417 127,616		1176	395,919
	Tons.		Tons.		Tons.		Tons.			Tons.
Wheat Cora	32,761 25,651		29,385 21,073		5,928 36,146		76,715 99,272 735			144,789 182,142 735
Oats Coal Miscellaneous merchandise		8,398 5,238	•••••	48,329 3,590	731 835 13,195		40,388 2,299		518 731 97,950 24,322	
Lumber		et B.M. 102,292	Feet B.M. 3,455,590			eet"B.M. 287,386		eet B.M. 5,143,274		et B.M. 5,988,512
Timber	Cu	bic Feet. 83,700		bic Feet. 514,944	Cu	bic Feet.	Cu	bic Feet. 70,500		ibic Feet. 3,669,144
Staves		M. 32,876	1,	M. ,038 <b>,</b> 319		M.		M. 90,000	1,	<b>M</b> . 161,255

# K.—Statement of Large Class of Vessels Lightened at Welland Railway Elevator passed through the Enlarged Welland Canal,

UNITED STATES

		å	Di	mensio	ns.	Original	Cargo.	Dept Water on A	drawn
Date of Arrival.	Vestels.	Registered Tonnage.	Length over all.	Width of Beam.	Depth of Hold.	Wheat.	Corn.	Forward.	
May 8 do 18	John C. Gaultdodo	1,213 1,213 1,213 986	233 233 233	ft. in. 33 33 33 34 7	ft. in.  13 6 13 6 13 6 17 7	bush.	bush. 43,000 43,000 43,000	13 1	13 5 13 9 13 9
	Average	1,156	223	33 5	14 6	50,000	43,000 UNIT	13 9 ED ST	
July 31	H. Bissell	497		ļ		34,015.50			
								CANA	LDIAN
do 19	GlenoraPride of America		180	34 34	15 15	48,884 21,600 48,570		13 4 11 6 13 3	11 6
r	Average	627	180	34.	15	39,686.66		12 8	12 8

at Port Colborne; showing their Tonnage, Dimensions, Depth of Water, and Cargoes during the Season of Navigation in 1882.

#### VESSELS-STEAM.

Lighte	rage.		Cargo throuse Canal.	ıgh	Dr of <b>W</b> thro		Destin	ation.		in Lichtering.	
Wheat.	Corn.	Wheat.	Corn.	Deck Load or Roll- ing Freight.		JV	From	То	Cost per bushel.	Time occupied in Li	
bush.	bush.	bush.	bush.	tons.	ft. in.	ft. in.			cts.	b.	m.
16,934·10	13,280 · 25 15,396 · 15	33,065.50		10 57	11 9 11 6 11 5½ 12	11 9 11 61 11 72 12 15 8	do	Ogdensburg. do . do . Kingston	134 134 134		45. 30. 45.

#### VESSELS-SAIL.

6,190 · 05	 <b>27,8</b> 25·45	 	 	Milwaukee	Kingston	2	

#### VESSELS-SAIL.

8,230·05 7,658·45 8,555·10	 40,653·55 13,941·15 40,014 50	••••••	 11 9 11	6 6 5	11 9 11	6	Chicago Vilwaukee Toledo	Kingston do do	13 2 13	4	10
8,147.86	 31,536.40		 10	8	10	8			15	3	27

# L.—Statement of Large Classs of Vessels Lightened at Welland Railway Water and Cargoes, passed through the enlarged Wel

CANADIAN

Vessels.				Di	mensio	ns.	Original	Cargo.		pth ter on
July 2 Myles     929     179     33 6     15     12,863·40     12 0       Aug. 15 Myles     929     179     33 6     15     40,000     13 8       do 23 Tecumseh     530     37,975     14 0       Sept. 14 Tecumseh     530     38,503·30     38,503·30       do 17 Myles     929     20,000     17,000     10 3       Oct. 3 Lake Michigan     440     17,000     10 3	Date of Arrival.	Vessels.	Registered Tonnage.		<b>J</b> 0	9	Wheat.	Corn.	in Ha	
Average 745 179 33 5 15 30,954 46 28,369 57 12 6	Aug. 15 do 23 Sept. 14 do 17 Oct. 3	Myles	929 929 530 530 929 440 929	179	33 6 33 6	15	12,863·40 40,000 40,000	37,975 38,503·30 20,000 17,000	12 0 13 8 14 0	

#### CANADIAN

Nov. 28 G. M. Neelon	314		19,000 00	10 6	10	6
----------------------	-----	--	-----------	------	----	---

#### UNITED STATES

	İ			1								
May 1	4 Northerner	1,038	237	33	- [	16			42,000	13 9	14	
do 1	Jim Sheriffs		200		- 1					12 3		
do 2	D. C. Whitney	1,013			6		6		61,000	14 3	14	6
do 2	4 Jas. Davidson	1,202		37	6	20			63,480 . 34		15	٠
do 2	6 Roanoke	957		35	1	14			32,329 26	12 10	13	6
June	D. M. Willson	592	175	31	- 1	21	- 1	23,775.50	9,113.42		13	9
	4 Northerner		237	33	- 1	16			43,593.32	14 4	14	8
	4 Jas. Davidson			,	6	20	- 1	****	62,899 46	14 10	15	2
do 1	6 Roanoke	957		35	- 1	14			26,329.31			
do 2	Northerner	1,038		33	- 1	16			42,768.52			
_do 3	Oneida	929	215	31	- 1	12			23,500	12 9	13	' l
July	4 J. R. Whitney	326	145	26	- [	16				12 6	12	9
do 1	Northerner	1,038		33	- 1	16	į			•••••		••••
do l	Roanoke	957		35	- 1	14			25,686 14	12 6	13	6
do 1	2 W. L. Frost.	1,203		37	- 1	15	9		50,000	12 9	12	10
tio 2	6 Oneida	929	215	31		12			22,461 36		l	
do 2	7 Jas. Davidson	1,202		,	6	20		65,00 <b>0</b>		15 2	15	6
do 3	Northerner	1,038		33		16	_	***********				••••
Aug.	4 W. L. Frost	1,203		37	- 1	15	9		,			
do .	6 Roanoke	957	257	35	ı	14						
	4 Oneida		215	31	- 1	12						
do 1	6 Northerner	1,038		33	-1	16						••••
	2 W. L. Frost			37	- 1	15						
	7 Roanoke			35	-	14	-					
	l Oneida			31	-	12	-					••••
	4 Northerner			33	1	16						
do	7 W. L. Frost	1,203		37	ł	15	i	,	51.258.8	13 2	1 13	6
			•	₹								

Elevator at Port Colborne; showing their Tonnage, Dimensions, Depth of land Canal during the season of Navigation in 1883.

STEAM VESSELS.

,Lighte	erage.		rgo through Canal.	ı the	Draft of Water through					ghtering.
Wheat.	Corn.	Wheat.	Corn.	Deck Load or Rolling Freight.	Car	Tal.	From	То	Cost per bushel.	Time occupied in Lightering
bush.	bush.	bush.	bush.		ft. in.				cts.	h. m.
1,542 50 9,343 55 	13,340 35 13,222 38 7,959 00 1,750 25		24,635 00 25,280 48 12,041 00 15,249 31	455 614	12 12	12 12 12 12	Chicago Toledo Chicago do Duluth Chicago Duluth	do	2 13 24 25 2 2 2 2 2 2 2 2 2	1 25 2 50 4 05 4 25 4 35 1 00 4 45
7,750 18	9,067 90	23,203 88	19,301 49	3 <b>5</b> 8 66	11 6	11 6			27	3 18

#### VESSELS-SAIL.

4,212 15 14,786 45	9 3 9 5 Toledo St. Catha- rines 2	7 55
--------------------	--------------------------------------	------

#### VESSELS-STEAM.

		1									-
								<b>[</b>	i		
	15 021 . 10		00.000.00		۱ ـ	l			_	۱.	
********	10,031 19	••••••	26,968 37					Ogdensburg	2	7	15
***************					11 6			Kingston		6	40
********					11 8	11 8	do	do	2	11	00
					12	12	d <u>ο</u>	Ogdensburg	2	11	10
•••••				124		_ ~-	d5	do	.3	5	40
4,477.05	3,815.42	19,298 05	5,298		12	12	do	Kingston	2	7	15
***********	18,345.35		25,247 53	216	12	12	do	Ogdensburg	2	10	35
**********	24,916.34		37,983 12		12	12	do	do	2	8	15
********	5,376 4				<b></b>		do	do	2	3	55
******************	17,895						do	do	2	7	45
********					12	12	Toledo		2	2	45
					11 3		Chicago		2	3	00
*	14,199 26		26,134.36					1 3 -	2	5	30
********							do	do	2	3	45
*********							Toledo		2	4	10
*********							Chicago		2	3	00
27,276.30					12	12	Wilwaykoe	Kingston	14	10	00
***************************************	13,034 26		22.821 10				Chicago		2*	5	35
***************						11 10	do	do	2	5	63
********	6 121 - 24		26.607.54					do	2	3	15
***********	6 008-20		19,905 23				3-	30	2	3	25
**********			24,583 2	198				d•	2	6	45
************			38,628 42					do	2	3	25
*******************************					1	·····		do	2	4	15
***************	3 603 - 83		40,400 41				do	do	2	ī	55
**************	18,465		22,725.25				i .	مة	2	6	15
***********				245			٠	da	1 2	6	00
*********	1.41001.39		36,3 <b>50</b> ·36			11 10	l do	1 40		•	-
_				3	Xi.						

# L.—STATEMENT of Large Classes of Vessels Lightened at Welland Railway UNITED STATES

			Di	mensio	ns.	Original	Depth of Water on arrival		
Date of Arrival.	Vessels.	Registered Tonnage	Length over all.	Width of Beam.	Depth of Hold.	Wheat.	Corn.	Forward.	
· ·			ft. in.	ft. in.	ft. in.	bush.	bush.	ft. in.	ft. in.
do 20 do 24 do 25 Oct. 3 do 8 do 17 do 27 do 27 Nov. 2 do 26 do 26	Roanoke Oneida W. L. Frost Oneida W. L. Frost Oneida Oneida D. M. Willson Northerner Roanoke W. L. Frost W. L. Frost Northerner W. L. Frost Northerner W. L. Frost	929 1,038 1,203 957 929 1,203 929 592 1,038 957 1,038 1,038	257	35		oats. 20,178	32,000 22,634 · 6 43,006 · 8 41,277 · 8 25,000 38,639 · 36 24,930 · 20 34,100 43,589 · 6 27,451 · 32 32,946 · 10 39,000 47,879 · 12	13 13 14 10 12 14 12 7	13 11 13 9 14 8 13 14 6 12 9
	≜verage	996	233	34	15 5	36,317.83	37,014.97	13 5	13 10

Elevator at Port Colborne, showing their Tonnage, &c.—Concluded. VESSELS—STEAM—Concluded.

Lighter	rage.	Total Car	rgo through	the	Dr. of W thro	ater	Destination.			ghtering.	9
			1	Roll-	Car				bushel.	ed in Li	<b>!</b>
Wheat.	Corn.	Wheat.	Corn.	Deck Load or Fing Freight.	Forward.	∆ft.	From	То	Cost per bus	Time occupied in Lightering.	idean ami i
bush.	bush.	bush.	bush.	tons.	ft. in.	ft. in.			cts.	h.	m.
	7.526 · 19		24,474	155			Chicago	Ogdensburg	2	4	10
	4.525.35		18,108 - 27	173			do	do	2	2	10
	18,530.45		24,475.19	220			do	do	2	6	10
	10,108 32		31,168.32	282			do	do	2	4	35
	5,808.47		23,205.35	164			do	do		4	35
	6,411 · 29		18,588 27	156			do	do	2	2	30
1		oats.			l			1 ,			10
	14,039 6		24,010.30			11 11	do		1 -	6	10
	4,463 27		20,466.49			ļ	do		2,	1 1	55 00
	8,554.11		25,545 45				do		1		45
		•••••	22,307 .27							6	15
	4,613.52		22,837 36			12 00		do		5	25
	8,938 7		24,008 3							8	00
	17,147 3		21,852.53		11 8					7	55
	13,848.32		<b>34</b> ,030·36	26	11	11 1	do	. do	2	1	-00
15,876.65	11,220.83	25,733 · 15	25,794 59	170	11 9	11 99			2	5	30

L.—Statement of Large Class of Vessels Lightened at Welland Railway Water and Cargoes.,

#### UNITED STATES

		Tonnage.	Di	mensio	18.	Origina		h of drawn rcival	
Date of Arrival.	of Vegela		Length over all.	Width of Beam.	Depth of Hold.	Wheat.	Corn.	Forward.	
1883.			ft. in.	ft. in.	ft. in.	bush.	bush.	ft. in.	ft. in.
May 11 do 11 do 12 do 17 do 17 June 1 July 26 Aug. 6 do 17 do 23 Sept. 17 do 21 Oct. 25 do 27	Parana Wayny Manitowæ Angus Smith Halstead Parana Angus Smith Halstead  Parana O. B Jones Angus Smith	472 386 551 472 386 472 470 561	197 225 182	35 29 9 32	14 13 13 13	35,316·40 36,600 36,600	31,669·26 35;710 31,376·44 27,334·06 48,486·17 35,100 27,500 35,170·10 27,409 35,098·12 34,010 36,902·08	12 7 12 6 13 5 13 6 12 3 13 13 13 13 13 13 13 13 13 13 13 13 13 1	12 7 12 6 13 8 13 13 6 13 13 
	Average	480	191 4	32	13	36,172 · 13	33,813	12 10	12 11

Elevator, at Port Colborne; showing their Tonnage, Dimensions, Depth of &c.—Continued.

#### VESSELS-SAIL.

Light	erage.	Total Ca	rgo throug Canal.	h the	Draft Destination.		nation.		ghtering.	
Wheat.	Corn.	Wheat.	Corn.	Deck Load or Roll- ing Freight.	Forward.		From.	То.	Cost per bushel.	Time occupied in Lightering.
bush.	bush,	bush.	bush.	tons.	ft. in.	ft. in.			cts.	h. m.
3, 427·55 6, 272·65 5,904 5,201·20	4,574 • 26 8,258 • 02 5,268 • 22 11,910 • 25	31,888·45 30,327·55 30,696	31,781 · 54 23,084 · 36 31,809 · 46 23,387 · 28 31,711 · 29 30,144 · 31 31,072 · 13		11 8 11 10 11 9 11 10 11 6 12 12	11 10 11 10 11 9 11 10 11 8 12 12	do do do Milwaukee Chicago Milwaukee do do do do do do do do do	Kingston do do do do do do do Ogensburg. Kingston Ogdensburg. do	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 10 3 15 5 50 3 5 18 5 3 2 45 5 1 55 2 55 1 25 2 25 1 30 5 35 4 19

M.—Statement of the East and West bound Freight passing through the whole length of the Welland and St. Lawrence Canals, during the Season of Navigation, in 1882 and 1883.

Freight passed Eastward to Montres		e Erie	Freight passed Westward from Montreal to Lake Erie.				
Articles.	1882.	1883.	Articles.	1882.	1883.		
\sbes	10	3 (	Agricultural products		25		
Apples	ĭ	" ]}	Bricks	96	78		
Agricultural products, vege-	•		Cement and water lime.	533	508		
	,	'}	Clay, lime and sand				
table	1			56	56		
Barley	259		Coal		40		
Coal	75		Crockery and earthenware.		137		
Jorn	17,474	109,191	Dye woods, &c		2		
Flour	5,920	5,089	Fish	406	*****		
Furniture	12	6	Flour		21		
Glass, all kinds	6	1 1	Furniture	-4	4		
Hides and skins, &c		77	Glass, all kinds		150		
Horses	1		Horses				
ron, pig	459		Iron, railway	11,246	8,72		
do all other	9	5	do pig	3,575	2,460		
Lard and lard oil	206	l 6	do all other	686	520		
Meals, all kinds		1,188	Manilla	5	į		
Molasses	18	43	Meals, all kinds		1		
Oil (in barrels)	425		Molasses	58			
Pease	********	726	Nails		1.08		
Pork	278	212	Oats		26		
Paint	4		Oil (in barrels)	119	12		
Pitch and tar	1		Potatoes	23			
Rye	1,269	518	Paint	124	10		
Stone for cutting	2		Pitch and tar		5		
do wrought	484	269	Rosin	11	2		
Seeds, all kinds	37	1 2 !	Salt	1,820	5,32		
Sugar		2 1	Seeds, all kinds	14			
Spirits, beer, &c	25	35	Soda ash	1.040	1,80		
Tobacco, raw	1		Sugar	465	37		
Turpentine	2		Spirits, beer, &c	564	79		
Wheat	161,692	76,379	Stone, wrought				
Merchandise, not enumer-		1 .0,5.0	Tin		1,66		
ated	105	53	White lead		1 -,00		
Barrels, empty	۱ مر	1 55	Whiting	5	1		
Lumber, sawn, in vessel	3,639	6 211	Wool	1 =			
	2,359	6,311 2,024	Merchandise, not enumer-		l		
Staves, pipedo West India							
	1,130	451	Barrels ampter		2,61		
Timber, square, in vessels.	1,574	290	Barrels, empty		17		
	1,149	2,314	Lumber, sawn, in vessels		31		
Woodenware	205	199	Woodenware	23			
Total dame	100.00	207.00	Matal tann	24 000			
Total tons	198,835	205,394	Total tons	24,881	27,45		

#### APPENDIX N.

MEMORANDUM respecting petitions for abolition of Canal Tolls, presented by the Montreal Board of Trade et alia.

The memorial of the Committee of Management of the Montreal Corn Exchange Association refers to the anticipated action of the New York State Legislature, in the direction of freeing the State canals from all imports in the way of tolls, as striking a deadly blow at the inland and foreign commerce of the Dominion.

The undersigned is of opinion that a careful analysis of the several statement appended to this Memorandum will lead to the conviction that, however, powerful a motor "Free Canals" may be as a sentiment, their importance as an economic fact is

very trifling.

In order that the statements referred to may be the more readily understood, they have been reduced to quinquennial averages, statements of which precede the

By referring to statement a, it will be observed that during the four years ended 1859, the average annual movemement by railways and canals, respectively, in the state of New York stood thus:—

Moved one mile by railways, 313 millions of tons; moved one mile by canals,

546 millions of tons.

In 1880 the movement by railways had increased to 4,246 millions of tons, while that of canals increased only to 1224 millions. It must be noted further that this immense relative gain in land carriage has occurred in spite of the fact that in 1880, the cost of carriage per ton per mile, by rail, was nearly double that by canal, viz:—

Eight mills and 4 fractions per ton per mile, by railroad against 4 mills and 9

fractions per ton per mile (including tolls) by canal.

The movement has been one ever in the same direction. Each period of 5 years shows a relative gain by the land carriers without any apparant heed to cost per ton.

It is plain that some other considerations than that of carrier's charges have governed this movement. What are they?

The State Auditor reports the tolls of 1880 to have arisen as follows:—

Products of the forest	\$259,148
Vegetable food	
Manufacturers	36,842
Merchandise	
Other articles	67,854
~	

\$1,155,419

Lumber and grain, but chiefly the latter, then are the principal elements in determining the revenues derived, the tolls upon merchandise from Tidewater west-

ward being but \$41,130

By statement c, it will be seen that of the total \$1,155,419 collected, \$1,046,963 was collected from 3,226,358 tons arriving at Tidewater from the Western States; and by statement B, that of this tonnage, 2,371,094 (that is more than two thirds) consisted of vegetable food.

The railways (New York Central & Erie) carried 4,732,385 tons of vegetable

food, at nearly double the cost per ton per mile.

The only explanation seems to be that "Time is money."

The closing of our waterways follows so closely upon the harvest that but a small proportion of the crop can be moved by water within the year in which it is harvested, and the loss by storing till inland navigation reopens, attended, as it is, by all kinds of risk as to variation in prices, is a greater evil than the present sacrifice of a few cents per bushel.

It has already been shown that the cost of canal freights, including tolls, to the State, were only 476 mills per ton per mile in 1880 against land charges of 84 mills. The freeing of the canal will reduce that charge to 4 mills, if the public, rather

than the carriers, get the benefit of the reduction.

There does not appear to be any probability of a vastly increased volume of traffic resulting from this contemplated change. The saving will be about one centa bushel; the saving by the Canadian route by abolition of tolls would be five-eighths of a cent per bushel between the western wheat fields and the Atlantic coast.

An advantage of 3 or 4 cents per bushel between Chicago and Montreal, as compared with the cheapest rates of any other route (see Statement d) has not tempted one tithe of the Western grain to seek an outlet at Montreal via the Welland Canal. How can it be expected that a further relief to the extent of only five-eights of a cent per bushel would appreciably alter the status quo.

The fight is not between the St. Lawrence and the New York State canals. It is

between land and water-borne carriage, and the railways have come out victors.

By reference to a very valuable report, furnished by L. J. Sargeant, Esq., Traffic Manager of the Grand Trunk Railway, which is appended for your further information, the following statistics may be gleaned:

			1880.	_ 1881.
			Bushels.	Bushels.
Total United S	States ci	rop	2,703,575,966	2,053,543,370
Shipped coast	wise from	n Chicago	154,377,115	140,307,597
do	do		31,096,463	33,796,548
do	do	$Toledo \dots$	53,751,627	32,115,279
do	do	Detroit	10,461,970	,
Exported sur	plus cro	op of United	, ,	
States and	Canada	from United		
States Atlan	itic port	8	286,313,760	285, 141, 434
Of which Nev	w York	and Montreal	, ,	, ,
exported as	follows	:		
New York		•••••••	135,937,086	96,532,200
Montreal			27,290,905	18,567,360

From these figures it will be seen that at present Montreal exports but one-fifth the quantity of grain exported by New York.

Now, let us refer to the same authority as to the rates of freight.

In 1880, the rates were as follows:-

1000, the rates were as ronows.—		
,	Highest.	Lowest.
Chicago to Buffalo, by rail	8	3
Buffalo to New York, canal	9	$5\frac{1}{2}$
,		
	17	$8\frac{1}{2}$
* Chicago to Kingston	11	64
1875 and 1879	$3\frac{1}{2}$	3
•	141	91
<b>0</b>		
Chicago by lake to Buffalo, and thence by rail to  New York	18	12
by Grand Trunk Railway to Montreal	114	9
	40	30
Chicago to New York	40	3)

Average, Chicago to Montreal, 1874 to 1879, inclusive, 10 cents. Vide page 14 of Montreal Report, W. J. Patterson to Sir Hector Langevin.
xxviii

The average rates are greater by Montreal.

Board of Trade for 1878, as follows:-

Chicago to New York 9

" Montreal 8½

These figures bear on the face of them adequate proof that it is not inland freight, whether by rail or by water, that turns so great a proportion of Western grain to New York

It is the uncertainty of export facilities from Montreal during the closing months of river navigation, and the necessarily higher rates due to excessive pilotage, towage and harbour charges at and below Montreal.†

Reducing to tons the 18,567,360 bushels exported from Montreal in 1881, we

have 563,000 tons.

The canal statistics show that 288,081 tons cleared from Lake Erie downwards

through the Welland, of which 38,511 were for United States ports.

About 330,000 tons or, say 11,000,000 bushels, of the United States grain crops found its way to Europe via Montreal. Another 1,500,000 probably reached Montreal via rail from Chicago, and the remaining 6,067,360 bushels exported was apparently Canadian produce.

Mr. Sargeant's statement gives the following figures, as representing principal

shipments from western points eastward:

1881.			Bushels.
Shipped	from	Chicago	140,307,597
do	do	Milwaukee	33,797,548
do	do	Toledo	
Add pro	bable	shipment from Detroit	206,219,424 10,000,000
At 331	bushel	s to a ton	216,219,424 6,487,000

By reference to statement "b" it will be seen that in 1881 the number of tons of vegetable food moved to Tidewater is recorded as follows:—

	Tons.
By rail to New York	4,983,722
By Erie Canal, from Tonawanda	878,842
do do Oswego	115,638
Welland Canal, eastward from Port Colborne	388,081
Total	6 366 283

There seems to be little reason to doubt that if Montreal were as favourable a point for Atlantic freight as New York the St. Lawrence Canals would share with the Erie the water-borne grain traffic, instead of being able only to take one-fourth.

†Page 16, Report of W. J. Patterson to Sir Hector Langevin:—For vessels of 600 tons drawing 18 feet:

	_					
	Pilotage.	Towage.	Wharfage.			
Boston	86 37 172 80 162 00 162 00 193 50	\$ 60 00 100 00 120 00 150 00 450 00 to 600	\$6.00 per \$3.00 \$1.00 0.00 \$4.50	day,	and	fee \$9. "

The wharfage dues alone for 1880, collected by the Harbour Commissioners to 1st October, amounted to \$234,014, or more than the entire revenue from the Welland and St. Lawrence Canals last year.

The railways will, however, continue as in the past, to take the lion's share, for reasons already advanced.

The abolition of tolls on the St. Lawrence and Welland Canals would result in a

diminution of revenue to the extent of from \$200,000 to \$300,000 per annum.

It is not clear to the writer that the grain traffic to Tidewater would be thereby increased to any appreciable extent.

The memorial of the Board of Trade of Montreal covers questions of much

greater importance than that of the abolition of canal tolls.

The charges upon foreign shipping entering the Port of Montreal amount to from \$1.25 to \$1.50 per ton. A broad view of public policy may ultimately dictate the assumption by the Dominion of liabilities which have hitherto been considered local in character.

The reduction in inward and outward freights, which will ensue from increasing competition amongst ship owners at a port known to be comparatively cheap, would be a public gain, reducing the cost of every commodity brought into the country, and increasing the price of every bushel of produce sold by the Canadian farmer for export to foreign marts.

This is a question worthy of serious and deliberate discussion, in the presence of which the smaller one, involving at best a trivial charge of some twenty cents per

ton, becomes insignificant.

A revision of the tariff rates per westward borne freight, the abolition of all tolls on passengers and a provision that vessels passing through the St. Lawrence Canals would be entitled to free passage through the Welland, whether going through to Lake Erie or not, might be entertained, and might result in advantages to the carrying trade, without loss of aggregate revenue.

It is worthy of consideration, however, that the Washington Treaty gives United States citizens the right to navigate our canals on the same terms as British subjects.

The Fishery Clauses of the same Treaty are open to be brought to an end by the

stipulated twelve months' notice.

The question of Reciprocity is beginning to show some signs of life.

In view of these facts, is it wise to give away for nothing now, that for which, in a year or two, we may obtain a full equivalent,

E. MIALL,

Acting Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 15th January, 1883.

APPENDIX C.

STATISTICS of Annual Freights, from Chicago to Tidewater, per 60 lbs.

·	Chicago	Buffalo includ-	Chicago	Canal Freights, Oswego to New York, includ- ing Tolls.	Railroad Freight, Buffalo to New York.	Chicago to Montreal, viá Kingston, including Transfer and Tolls.	CANAL	Tolls.
		7.7	G	0.1	[t]	Hage.		4
	ake Freight, to Buffalo.	Canal Freights, to New York, ing Tolls.	45°.	환경	de A	10 m	Col-	Col-
·	o.	. ¥≅.	42 02	- K	S.G.	4 4	ü	Ħ
1	æ.	2 . =	ei re	. 5 ₹ . 3.	E	¥ 5 5 1	19.63	77.4
	Fa	F 55	14.0	Fre few Toll	ad ev	0.888	36	Je o
	Be	Te 2 50	te Freigh to Oswego.	anal to N ing	SZ.	8 11 8	clude	ŽÏ
	Lake to B	# 5 H	Lake Freight, to Oswego.	E. C. B.	Bi]	HAF	Included umn 3.	Included in umn 5.
	7	0	<u> </u>	0	R	<u> </u>	_ <del></del>	
	cts.	cts.	cts.	cts.	cts.	cts.	cts.	cts.
1860	*****				*****			
1861	11.23	15.75	15.67	11.11			5.17	2.95
1862	10.49	15.84	15.53	11.05		26.00	6.31	3.24
1863	7.51	15.39	11.74	10.89		16.00	6.21	3.54
1864	9.58	18.78	15.37	13.09		18.50	6.51	3.24
Average, 5 years	9.78	16.44	14.20	11.53		20.37	5.95	3.44
100"	9.78	10.04	14.00	10.01		18.50	6.21	3.24
1865	13.40	16·84 16·96	14.92	12:31		18.20	6.31	3.24
1866 1867	6.67	15.69	19·58 10·87	11.87	******	17.50	6.21	3.54
1868	7.14	15.65	11.65	11.22		17.50	8·2i	3.54
1869	6∙8i	16.31	11.33	11.81		16.00	6.21	3.54
Average, 5 years	8.76	16.39	13.61	11.74		15.60	6.31	3.24
1870	5.88	11.22	10.25	8.19		16.00	3.10	1.77
1871	7.62	12.62	12.35	8.93		14.50	3.10	1.77
1872	11.15	13.10	14.79	8.68		21.20	3.10	1.77
1873	7.62	11.57	14.50	8.01		18.50	3.10 3·10	1.77
1874	4.03	10.11	7.57	7.32		12.50	3 10	
Average, 5 years	7 · 26	11.72	11.83	8.22		16.60	3.10	1.77
John .		0.00	0.70	6.08		11.00	2.07	1.18
1875	3.42	8·01 6·72	6·76 6·01	5.54	6.71	10.00	2.07	1.18
1876 1877	3·11 3·57	7.39	7.21	5.97	9.72	10 00	1.03	.59
1878	3.17	5.99	7.13	5.95	7:00	8.50	1.03	.59
1879	4.72	6.96	7.69	5.68	7.82	8.00	1.03	-59
Average, 5 years	3.60	7.01	6.98	5.84	7.81	9.20	1.45	.83
1880	5.64	6.28	8.29	5.43	9.00		1.03	-59

## APPENDIX O-Continued.

### Annual Freights Compared.

	Erie Railroad.	New York Cen- tral Railroad.	Total Railroad.	Canal Freights and Tolls.
	\$	\$	\$	\$
855	4,545,782	4,328,041	8,873,823	6,573,225
867	4,097,610	4,559,276	8,656,886	3,876,000
858	3,843,310	3,700,270	7,543,580	4,502,437
859	3,195,869	3,337,148	6,533,017	3,665,806
Average, 5 years	3,920,643	3,980,684	7,901,826	4,681,367
1860	3,884,343	4,095,934	7,980,277	8,049,450
<b>18</b> 61	4,351,464	4,644,449	8,995,913	9,369,378
1862	6,642,915	6,607,331	13,250,246	10,780,431
1863	8,432,234	7,498,509	15,830,743	9,065,005
1864	9,855,087	8,543,370	18,398,457	10,039,609
Average, 5 years	6,633,208	6,277,918	12,891,127	9,460,775
		0.770.000	10 700 000	0.005.001
1865	10,726,264	8,776,028	19,502,292	8,605,961
1866	11,611,023	9,671,920	21,282,943	10,160,051
1867	11,204,689	9,151,750	20,356,439	8,663,119
1868	11,425,739 13,046,804	9,491,427	20,917,166 23,504,386	9,012,659 8,492,131
1869	13,040,004	10,457,582	23,301,300	0,432,131
Average, 5 years	11,602,904	9,509,741	21,112,645	8,986,784
1870	12,328,027	14,327,418	26,655,445	7,552,988
1871	13,232,235	14,647,580	27,879,815	10,775,887
1872	14,509,745	16,259,647	30,769,392	10,648,711
1873	15,015,808	19,616,018	34,631,826	9,267,503
1874	13,740,042	20,348,725	31,088,767	6,882,921
Average, 5 years	13,765,171	17,039,878	30,805,049	9,025,602
antr .	10.007.400	17 900 702	30,187,102	4 062 125
1875 1876	12,287,460	17,899,702 17,593,265	29,023,195	4,863,137 3,898,918
1619 1677	11,429,930 10,647,807	16,424,316	27,072,123	4,839,033
1878	11,914,489	19,045,830	30,960,319	3.936,520
1879	12,233,481	18,270,250	30,503,730	4,470,611
Average, 5 years	11,702,621	17,816,672	29,549,294	4,401,644
1880	14,391,115	22,199,966	36,591,081	5,988,94
1881	15,979,577	20,736,750	36,716,327	3,890,23

# APPENDIX O-Continued.

Cost of Freight and Tolls on Produce, from Lake Erie to Tidewater.

			ł _
		Carrier,	Tons Arriving
<del></del>	Tolls.	Freight, and	by Canal
		Charges.	at Tidewater.
		O Langua	
	\$	\$	\$
1855	2,144,963	2,566, 131	1,420,715
1856	2,162,321	3,327,407	1,587,130
1857	1,703,231	1,609,903	1,117,199
1858	1,951,315	2,245,349	1,496,687
. 1859	1,611,408	1,668,545	1,451,333
A Verage 5 woods	1.014.646	0.000 407	
Average, 5 years	1,914,646	2,283,467	1,414,613
1860	9 705 719	4 970 007	0.050.001
1981	2,785,712	4,879,935	2,276,061
1861	3,800,827	5,398,902	2,449,69
1862	5,027,387	<b>5</b> ,46 <b>4</b> ,551	2,917,094
1863	4,507,954	4,311,956	2,647,689
. 1864	3,886,290	5,881,891	2,146, <b>634</b>
Average, 5 years	4,001,634	5,187,447	2,487,417
1865	3,728,076	4,611,506	2,078,361
1866	4,305,618	5,530,000	2,523,664
1867			
1868	3,924,690	4,333,899	2,226,122
1869	4,040,168	4,461,418	2,378,572
1000	3,612,341	4,468,346	2,257,689
Average, 5 years	3,922,178	4,681,034	2,292,882
1070			
1870	2,479,423	4,746,324	2,290,698
1871	2,960, <b>639</b>	7,472,089	2,649,877
1872	2,911,708	7,339,072	2,670,405
1873	2,897,072	6,290,785	2,585,355
1874	2,576,961	4,245,850	2,470,297
Average, 5 years	2,765,161	6,018,824	2,533,126
•		0,010,022	2,000,220
1875	1,562,658	3,232,696	1,914,942
1876	1,325,771	2,537,904	
1877	896,663		1,745,320
		3,937,126	2,298,008
1878	969,151	2,907,453	2,831,790
1879	847,566	3,390,264	2,546,002
Average, 5 years	1,114,362	3,201,083	2,267,212
1880	1,046,963	4,038,182	3,226,358
•	(	1,264,780 )	3,220,300
1881	632,390 {	Down freight }	2,193,302
		only.	_

#### APPENDIX O-Continued.

Number of Tons moved One Mile, Rates, Freights (including Tolls in the case of Canal Freights) per Ton per Mile.

	Erie R	e i l	road.			Cen-	Ca	na	1	No. of Tons Mil	
				tral l	Rail	road.		PT (P	15.	E. & N.Y. C. Railroads.	Canal.
		m.	f	-	m.	f	-	—- т.	·	-	
	2			1		7	]			1	<b>200</b>
1856 1857	2 2	4	8 5	2 3	9 1	3	1 0	1 8	1	329	593
1858	3	3	2	2	5	9	ŏ	8	0	313	485 565
1859	2	õ	7	2	ĭ		ŏ	6	7	304	544
Average, 4 years	2	6	0	2	7	0	0	7	8	813	546
3,				·			l			-	
1860	1	8	4	2	0	6	0	9	9	413	809
1861	ī	7	3	ī	ğ	Ğ	i	Õ	8	489	864
1862	1	8	9	2	2	2	0	9	6	648	1,124
1863	2	0	9	2	4	0	0	8	7	716	1,034
1864	2	3	1	2	7	5	1	1	5	736	871
Average, 5 years	1	9	7	2	2	8	1	0	1	600	940
		-				_	1 _	_			
1865	2 2	7 4	6 5	3	3	1	1	1	0	653	. 844
1866	2	0	-	2	9	2	1	0	0	830	1,012
1867	1	9	4 2	2 2	5	3		, 9	0	912	958
1868	1 1	6	Ô	2	2	9	0	8	8	962	1,033
1869	<u> </u>	_		-				<del>-</del>		1,292	919
Average, 5 years	2	1	5	2	7	1	0	9	6	930	953
1870	1	3	7	1	8	6	0	8	3	1,668	904
1871	! -	4	ż	li	6	5	ĭ	ŏ	2	1,786	1,050
1872	l i	5	ż	l î	6	9	l ī	ŏ	2	1,971	1,049
1873	l î	4	5	î	5	7	ì	8	8	2,279	1,058
1874	i	3	ĭ	î	4	7	0	7	8	2,439	939
Average, 5 years	1	4	2	1	6	5	0	9	0	2,029	1,000
100		_						_		0.45	
1875	1	2	1	1 1		7	0	6	6 8	2,431	728
1876	1 0	9	7	1		5	1 6	5		2,715	571
1877	0	9	6 7	1 0		2 1	1 0	4		2,734	857
1879	ŏ	7	8	0		Ó	5	4		3,309 3,865	938 963
		_					·			-	
Average, 5 years	1	0	0	-\		1	0	5		3,012	811
1680	0	8	4	0	8	_8	0	4	9	4,246	1,224
1881	•	8	1	•	7	7	0	3	8	4,689	565 Westward freight, free.

a-Millions of Tons of Freight moved one Mile on the New York State leading Railways and Canals, respectively; also Freight Rates per ton per mile (including Tolls in the case of Canal Rates.)

	New York		Freight Rates per Ton per Mile.										
_	Central and Erie Railroads.	New York Canals.		ie Ra road.		C	v Yo entra ilroa	1	in	lana clud Tolli	ing		
			c.	m.	f.	c.	m.	f.	c.	m.	f.		
1856-9	313	546	2	6	0	2	7	0	0	7	8		
1860-4	600	940	1	9	7	2	2	8	1	0	1		
1865-9	930	953	2	1	5	2	7	1	0	9	6		
1870-4	2,029	1,000	1	4	2	1	6	5	0	9	0		
1875-9	3,012	811	1	0	0	1	0	1	0	5	6		
1880	4,246	1,224	0	8	4	0	8	8	0	4	9		
1881	4,689	West bound freight excluded.		8	. 1	0	7	7		n w	8 hole ment.		

Note.—The figures for 1881 are misleading, owing to the west bound freight being free of tolls, and on that account excluded from the figures in the season column.

b—Number of Tons of Vegetable Food moved to Tidewater, by the several Routes undermentioned.

Year.	Erie and New York Central Railroads.	New York State Canals.	Welland Canal, Port Col- borne, Down	Welland Canal, Lake Erie to Uni'd States Ports.	Cleared from Buffalo and Tonowanda through Erie Caual.	Oleared from Oswego vid Erie Canal.	G. T. R.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	
1869	1,087,809	1,302,613	479,852	337,530	786,436	267,815	
	2,068,878	1,666,459	588,121	313,089	1,205,949	216,102	İ
1875 to 1879	3,352,422	1,504,992	422,782	186,142	1,246,767	114,791	
1880	4,732,385	2,371,090	456,775	78,853	2,065,184	135,410	1
1891	4,983,722	1,116,561	388,081	58,511	878,842	115,638	

c-Number of Tons of Down Freight (Produce), Lake Erie to Tidewater, vid New York State Canals, with Tolls Collected and Carriers' Charges thereon.

				***************************************
	Tons arrived at Tidewater by Canals.	Canal Tolls thereon:	Freight Charges beyond Tolls.  \$ 2,283,467   5,187,447   4,681,034   6,018,824   3,201,083   4,038,182	Freight and Tolls.
		   <b>\$</b>	\$	\$
1855-59	1,414,613	1,914,646	2,283,467	4,198,113
1860-64	2,487,417	4,001,634	5,187,447	9,189,091
1865-69	2,292,882	3,922,178	4,681,034	8,603,212
1870-74	2,533,126	2,765,161	6,018,824	8,783, <b>985</b>
1875-79	2,267,212	1,114,362	3,201,083	4,315,445
1880	3,226,358	1,046,963	4,038,182	5,08 <b>5</b> ,1 <b>45</b>
1881	2,193,302	<b>632</b> ,390	1,264,780 Down fr't only.	1,897,170

d—Rates of Freight per bushel of 60 lbs., including Canal Tolls in the case of Canal Freights.

		1			2			Lake. Chicago to Oswego.			4			_5											
	Cl	ake. nicag to uffal	ю	В	anal uffal to v Yo	0	Cl			New York.		Oswego to			Uswego to		Uswe to		Mo in ing Ki	to ontre- clud tran at ngst and al T	al, - sfer on		Tolls, included in Column 2.		Tolls, included in Column 4.
	c.	m.	f.	c.	m.	f.	c.	m.	f.	c.	m.	f.	c.	m.	f.	c.	m.	f.	c.	m.	f.				
1861-64	9	7	8	16	4'	4	14	5	0	11	5	3	20	3	7	5	9	5	3	4	0				
<b>1</b> 865-69	8	7	6	16	2	9	13	6	1	11	7	4	15	6	0	6	2	1	3	5	4				
1870-74	7	2	6	11	7	2	11	8	3	8	2	2	16	6	0	3	1	0	1	7	7				
1875-79	3	6	0	7	0	1	6	9	6	5	8	4	9	5	0	1	4	5	0	8	3				
1880	5	6	4	6	5	9	8	5	9	5	4	2				1	0	3	0	5	9				
1881	ļ	•••••	•••••		•••••	•••••	j 		•••••		•••••	•••••	·	••••			••••	•••••			•••••				

Nope.—Railroad freights, from Buffalo to New York were, 1876-79, 7. 8. 1. per bushel. Canal Tolls included in Column 5, §c. per bushel. e—Memo of Annual Averages, based upon the following periods: 1856 to 1859, 1860 to 1864, 1865 to 1869, 1870 to 1874, 1875 to 1879, as compared with 1880 and 1881.

#### ANNUAL AVERAGE FREIGHTS.

	Erie Railroad.	New York Central Rail- road.	Total Railway.	Canal Freights and Toll.
	\$	\$	\$	\$
1855-59	3,920,643	3,980 <b>,6</b> 84	7,901,826	4,681,367
1860-647	6,633,208	6,277,918	12,891,127	9,460,775
1865-69	11,602,904	9,509,741	21,112,645	8,986,784
1870-74	13,765,171	17,039,878	30,805,049	9,025,602
1875-79	11,702,621	17,846,672	29,549,294	4,401,614
1880	14,391,115	22,199,966	36,591,081	5,988,945
1881	15,979,577	20,736,730	<b>3</b> 6,716,327	3,890,233

f-Statement showing the Quantity of Freight passed Westward, from Montreal, through the whole length of the St. Lawrence and Welland Canals to Lake Erie, during the Seasons of Navigation in 1881 and 1882; and the amount of Tolls collected on the same.

	188	31,	188	2.	
Articles.	Tons.	Tolls.	Tons.	Tolis.	
Class 3.		\$ cts.		\$	cts
Bricks	81 38 121 18	12 15 5 10 18 15 2 70 2,471 40	96 533 56 496	60	95 40 90
Iron, Railwaydo Pigdo All other	16,476 8,131 900 5,175	1,219 65 135 00 776 25 0 75	11,246 3,575 686 1,820	1,686 536 102 273	25 90 00
Potatoes	359 65 2	53 85 9 75 0 30	23 14 2 2 3	2 0	45 10 30 45
Total Class 3	31,371	4,705 65	18,460	2,769	00
Class 4.		,			
Orockery and Earthenware	24 3 97	4 80 0 60 19 40	116 4 359 5	0 71 1	20 80 80 00
Molasses	14 258 54 47	2 80 51 60 10 80 9 40 6 20	58 576 119 124	115 23	80 80
Rosin	3,177 29 5	635 40 5 80 1 00	11 1,040 465	208	20 00
Tin. White Lead	959 10 91	191 80 2 00 18 20	641 14 5 564	1 112	80 00 80
Merchandise, not enumerated  Total Class 4	5,753	1,150 60	6,093	1,218	
Clase 5.					
Barrels, empty Lumber, sawn, in vessels	40 26	8 00 10 40	130 175 23	15	56 00 20
Total Ulass 5	66	18 40	328		76
Grand Total	87,190	5,874 65	24,881	4,037	26

g-Statement showing the Quantity of Freight passed Eastward from Lake Erie, through the whole length of the Welland and St. Lawrence Canals, to Montreal, and the amount of Tolls collected thereon, during the seasons of Navigation in 1881 and 1882.

Articles.	1881.		1882.	
	Tons	Tolls.	Tons.	Tolls.
Clase 3.		\$ cts.		\$ cts.
Fron, Pig	233	171 60 46 60	459 9 2	91 80 1 80 0 40
Apples	69,066	13,813 20	259 17,474	0 2 <b>0</b> 51 80 3,494 80
Flour Rye Seeds, all kinds Tobacco, Raw		895 20	5,920 1,269 37	1,184 00 253 80 7 49 0 20
WheatAll other Agricultural Products, Vegetable	[ ·······	15,412 20	161,692	32,338 40 0 20 0 20
Pork Total, Class 3	5,141	1,028 20	206 278	41 20 55 60
Class 4.	157,196	31,439 20	187,609	37,521 80
Ashes Furniture Glass, all kinds Molasses	13 4 47	2 60 0 80 9 40	10 12 6	2 00 2 40 1 20
Oil, in barrels Paint Pitch and Tar		•••••••••••	18 425 4 1	3 60 85 00 0 80 0 20
Stone, Wrought	<b>3</b> 91	12 00	484 2 25 105	96 80 0 40 5 00 21 00
Total, Class 4	415	83 00	1,092	218 40
Class 5.		0.00		
Barrels, Empty	2,849 3,227 3,250	0 20 512 82 484 05 731 25	3,639 1,574 1,149	0 60 655 02 236 10 258 50
Staves, Pipe	1,001 1,198 76	187 68 224 63 30 40	2,359 1,130 205	442 31 211 88 82 00
Total, Class 5	11,602	2,171 03	10,059	1,886 41
Special Class.			75	15 00
Grand Total	169,213	33,693 23	198,835	39,641 61

	\$	cts
h—Amount of Tolls collected on the St. Lawrence Canals, during the Season of Navigation in 1882  Amount collected on the Welland Canal during the Season of Navigation in 1882	7 <b>6,9</b> 57 140,177	
Total	217,135	
_		_
Amount of Tolls collected on Through Freight from Montreal to Lake Erie Amount of Tolls collected on Through Freight passed Eastward from Lake Erie to	4,037	
Montreal	39,641	-01
Amount of Tolls collected on Freight passing Up the St. Lawrence Canals, from Montreal to Lake Ontario	15,450	67
do rassengers	5,147	34
Total Through Tolls Up	20,598	01
Amount of Tolls collected on Freight passing Down from Lake Ontario to Montreal  Amount of Tolls on Vessels	29,840	55
1 abschgets spirit 14	6,206	38
Total Through Tolls Down	36,046	93
Amount of Way Tolls, including Freight, Vessels and Passengers, Up and Down the St. Lawrence Canals	20,313	3 03
Amount of Tolls collected on Freight passing Up the Welland Canal from Lake Ontario to Lake Erie	35,480	2
do Passengers	5,542	3 0'
Total Through Tolls Up	41,031	1 30
Amount of Tolls collected on Freight passing Down the Welland Canal from Lake		
Erie to Lake Ontario	84,909	3
do Passengers	6,360	0 2:
Total Through Tolls Down	91,269	9 5
Amount of Way Tolls, including Freight, Vessels and Passengers, Up and Down, on the Welland Canal	7,870	6 <b>9</b>
The Through Tolls on the Welland Canal include Tolls on Coal, as follows, viz:-		
Up Down	29.76° 15,16	
Total	44,93	

Ottawa, December, 1882.

6—Statement showing the Quantity of Freight passed Eastward through the Welland Canal, to United States Ports, during the seasons of Navigation in 1881 and 1882.

ARTICLES.  Class 3.  Bricks	t	o States rts.	Unit I	ed States to ed States Ports.	į t	dian		d States to	
Class 3.	United Po	States rts.		ed States					
	Tons.	Tolls.		OI vo.	United Por	States	Unite	d States orts.	
			Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
Bricks		\$ cts.		\$ cts.		\$ cts.		\$ c	te.
James & Water I im							3		60
Jement & Water Lime ron (all other) Apples sarley Jorn			87	16 80	******		2 114		40 86
pples							8		60
Sarley	•••••		30 982	R 198 AN	·····		537	107	
lour	***********			0,120 40		************	<b>32,43</b> 3	6,486	40
leal (all kinds) otatoes							5		00
otatoes			*******				1		20
lye leeds (all kinds)	•••••		16	3 20			684	136	80
Vheat			33,445	6,689 00			30,227	6,045	40
Agricultural Products		1	_		ŀ			•	
(vegetable)			1	0 20			5		. 00
leats(other than pork)							. il		20
ork		••••••					1		20
Total, class 3			64,528	12,905 60			64,129	12,825	80
Class 4.				,				,	
gricultural Imple-					1				
ments Prockery and Earthen-			3	0 60				••••••	••••
ware		<b></b>	4	0 80			1	0	20
urniture					1		15	3	00
Hass (all kinds)	••••	•••••••	1 102	0 20			66		20
oil (in barrels)			102	20 40		•••••	995	199	40
aintoda Ash							3		60
oda Ash	•••••						7		40
tore, Wrought							1 33		20
Vhite Lead			2				6		20
Vhiskey, Beer and all					!		İ	•	
other spirits Ierchandise (not	•••••						12	2	40
enumerated)	•••••		49	9 80			91	18	20
Total, class 4			173	34 60			1,237	247	40
Class 5.					i				
							1		
umber, Sawn (in	98	17 04	00.400	F 400 10	1				
vessels)blingles		17 64	30,462	0,483 16	<b></b>	•••••	34,182 9	6,152 6	48
Voodenware							43	17	20
Total, class 5	98	17 64	30,462	5,483 16			34,234	6,176	44
Special Class.				, =-				•	
Joal			1,164	232 80			10,686	2,137	20
Grand Total	98	17 64	96,327	18,656 16			110,286	21,386	

CANAL COMPARATIVE STATEMENT for Years

	January.	February.	March.	April.	Мау.
Welland Canal, 1882do 1883	\$ cts.	\$ cts.	\$ cts. 9 21	\$ cts. 4,387 59	\$ cts
			25 00 15 79	4 50	24,301 <b>38</b> 9,495 67
St. Lawrence Canals, 1882 do 1883	1 25		10 10 2 00	379 02 45 05	11,647 29 15,114 84
Increase	1 25		8 10	333 97	3,467 55
Chambly Canal, 1882				15 51 5 56	3,431 59 1,819 19
Increase				9 95	1,612 40
				50 00	1,279 <b>33</b> 9:5 <b>72</b>
Increase Decrease				50 00	283 61
Ottawa Canals, 1892 do 1883				62 43 17 90	9,760 37 9,218 14
Increase Decrease				44 53	542 23
Burlington Ray Canal, 1882do 1883				14 37 8 06	359 7 <b>7</b> 271 98
Jucrease	•••••			6 31	87 79
St. Peter's Canal, 1882	0 68			25 36	42 88 160 00
Increase	0 68			25 26	117 12
Newcastle District Canals, 1882 do 1883 Increase				4 05	37 15 15 00
Decrease	1.02		7.00	4 05	23 15
Total Decrease	1 93		7 69	4,706 64	10,532 16

REVENUE. ended 31st December, 1882 and 1883.

June.	July.	August.	September.	October.	November	Dec <b>e</b> mber.	Total.
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
17,255 01 24,750 49	25,012 03 29,471 84	26,043 36 31,411 63	24,893 11 28,175 80	18,029 17 28,538 19	11,761 77 18,608 68	241 44   583 21	142,438 40 185,870 72
7,495 48	4,459 81	5,368 27	3,282 69	10,509 02	6,846 91	341 77	43,432 32
12,178 27 12,697 82	14,992 99 14,371 29	13,702 59 15,037 11	12,960 21 11,983 53	14,469 73 14,090 51	7,641 22 6,882 95	47 07 216 25	88,028 <b>49</b> 90,442 <b>60</b>
519 55	621 70	1,324 52	976 68	379 22	758 27	179 18	2,414 11
4,121 95 4,034 <b>84</b>	4,318 06 4,616 26	3,957 35 4,084 75	3,482 89 3,094 28	3,658 01 3,236 93	2,248 03 1,323 40		25, 233 39 22, 215 21
87 11	298 20	127 40	388 61	421 08	924 63		3,018 18
1,305 50 1,061 59	1,318 99 1,080 76	850 30 923 93	891 93 778 01	836 30 601 30	455 09 340 03	14 00 3 00	6,951 44 5,834 34
243 91	238 23	73 63	113 92	235 00	115 06	11 00	1,117 10
10,963 74 10,490 69	11,032 87 10,850 90	9,988 54 8,174 <b>6</b> 0	9,460 51 9,846 31	8,231 32 8,168 95	3,692 00 3,386 09		63,191 <b>78</b> 60,15 <b>3 58</b>
473 05	181 97	1,813 94	385 80	62 37	305 91		3,038 20
708 72 429 72	607 89 270 34	484 10 285 95	492 18 219 02	346 59 332 30	176 68 130 91	10 12 18 70	3,200 <b>42</b> 1,966 98
279 00	337 55	198 15	273 16	14 29	45 77	8 58	1,233 44
109 84 361 61	116 67 317 03	111 00 360 84	122 35 294 20	151 82 353 73	134 17 246 64	45 10 70 12	833 83 2,190 11
251 77	200 36	249 84	171 85	201 91	112 47	25 02	1,356 28
72 17 16 35	155 22 38 75	67 50 35 65	24 25 27 50	32 50 21 53	18 50 23 25		411 34 . 178 03
55 82	116 47	31 85	3 25	10 97	4 75		233 31
7,127 91	3,462 45	5,099 72	2,091 22	9,588 00	4,814 49	543 55	38,562 48

Total for the year 1882....... \$330,289 09 do 1833....... 368,851 57

COMPARATIVE STATEMENT showing the Quantities of Vegetable Food and Lumber passed through the Canals during the Years ended 31st December, 1882 and 1883.

•			Vze	SETABLE FO	0 <b>0</b> D.	,		Lumber.	Total.
	Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	All other	<b>Dam</b> oer.	10001
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Welland Canal	12,261 13,492	215,056 152,794	54,797 182,269	20,126 10,436	611 995	3,226 1,642	426 10,988	49,761 48,945	356,264 421,561
Increase, 1883 Decrease, 1883	1,231	62,262	127,472	9,690	381	1,584	10,562	816	65,297
St Lawrence Canals	20,830 19,588	207,479 137,500	20,713 131,366	6,075 4,154	10,540 6,020	4,016 5,373	37,014 32,075	63,123 45,491	369,800 381,567
Increase, 1883	1,242	69,979	110,653	1,921	4,520	1,357	4,939	17,642	11,767
Chambly Canal	381 702			2,839 2,425	8,926 2,242	803	2,421 1,818	95,053 82,102	110,423 89,289
Increase, 1883 Decrease, 1883	321			414	6,681	803	603	12,951	21,134
Rideau Canal	421 251	16 127	24 18	159	135 345	1,721 1,613	206 154	6,987 12,510	9,669 15,025
Increase, 1883 Decrease, 1883	170	111	6	152	210	108	52	5,523	5,356
Ottawa Canals	8 35	104 91	1	603 351	3,753 2,268	102 747	8,327 6,393	557,832 523,341	570,730 533,226
Increase, 1883 Decrease, 1883	27	13	1	252	1,485	645	1,934	34,491	37,504

	Burlington Bay Canal	781 291	9,552 5,269		288 662		667 242	376 102	1,0 <b>6</b> 8 1,292	12 735 7,858
د	Increase, 1883	493	4,283		374		425	274	224	4,877
<b>*</b>	St. Peter's Canal { 1882		.,		1				1,340 1,306	1,913 1,614
	Increase, 1883 Decrease, 1883								34	269
	Newcastle District Canals	,							696 1,23 <b>3</b>	696 1,23 s
	Increase, 1883		,,,,			ì			537	537
	Total Increase		136,426	238,118	12,655	12,095		2,760	59,650	19,173
1	4	1				,				1,433,230 1,451,403

# CANAL STATISTICS

FOR

SEASON OF NAVIGATION,
1883.

#### SUPPLEMENTARY APPENDIX A.

No. A 22.—General Statement showing the Quantity of each Article transported on the Welland Canal, and the Amount of Revenue collected during the Season of Navigation in 1883.

Articles.	Car Car	rom nadian to nadian orts.  Down.	Car Unite	rom nadian to d States orts.  Down.	Unite Unite	rom d States to d States orts.  Down.	Unite Car	rom d States to nadian orts.	To.	ns. 	Total Tons.	Amo of Tol	f i
Ashes, Pot and Pearl											11	\$	cts.
Apples		340	•••••			***************************************				340	340		9 72
enumerated, Vegetable Agricultural Products not			2	1,196	71	3	·••••		73	1,199	1,272	ı	59 56
enumerated, Animal						<u>.</u>				6	6		1 20
Agricultural Implements Barley			9,461	240	] . <b></b>	735			9,461	975	10,436	1,58	0 28 84 15
Bricks Bones	<b></b>		l										
Cement and Water Lime	!	ļ									149		21 11
Clay, Lime and Sand	726	2,520							726	2,520	3,246 307,018		86 58 26 91
Corn	126	1,027	1			66,128		114,988	126	182,143	182,269		10 08
Cotton, Raw											41		5 42
Dye Wood and Dye Stuffs	******	l . <b></b>			158				158		158	2	23 70
Fish Flax and Hemp									<b></b>				
Flour Furniture	4		4		56	25		! 15	64	40	13,471 104	, ,	58 86 17 <b>5</b> 3
Glass, all kinds	 16	688		462				10	16	1,150 10	1,150 26		23 74 2 32
Hay, Pressed Hogs	26								26		26		3 90
Horses Hides and Skins, Horns and	12	*************************	••••••		6	_		2	18	8	<b>2</b> 6		4 30
Hoofs		10	,	<b></b>		60		41		111	111	2	22 20

1884

3-11/2\*

Ice		8		1 .		142			1,095		1,237	192 65
Iron, Railway	" l = =:	2	1						. 22		22	0 42
" All other	• •		299					40	7,766		7,900	1,163 63
Iron Ore			6,440		24,891				31,331		31,331	1,566 55
Kryolite Chemical Ore and		1	1	]		]		j	1	Į.	[ ]	l l
other Ore, except Iron		1					1			[······		
Lard and Lard Oil						5	1			12	1	2 40
Meal, all kinds	.) 9	8	3						12	9,905		1,982 80
Meats, other than Pork	.	2								14		2 80
Marble					2,881			1	2,885		2,885	432 75 3 80
Manilla	1				20				20	4	24	23 89
Molasses	75				35	1		47	110	48	158	13 41
Nails	80		11	······ ·· ··	I .		1		91	51	142 731	146 20
Oats	I								120	731 526	656	120 03
Oil (in barrels)	45		12		59	:	1	1	1	526	900	0 20
Oil Cake										726	726	145 20
						1	1	***************************************		120	120	145 20
Potatoes						100		225		388	391	78 05
Pork					400	163	1	1	417	300 6	423	63 23
Paint					408	6	1	1	}1		423	05 25
Pitch and Tar				********		271		1	153	271	424	77 15
Rags		·····			153			518		518	1,642	272 20
Rye				••••••	••••••		*************		1 1	310	1,042	2.2.20
Rosin				********					58	8	66	10 30
Salt					1 105	38	•••••	2,584	1	3,060		916 15
Stone intended for cutting					1,185	38 87		1,073		1,160		220 73
" Wrought	** ****	·····	•••••	······		01		1,013		1,100	1,100	220 .0
" Not suitable for cut-	0.000		7 410		4 644				21 139		21,139	1,455 82
ting, unwrought				······································		662			21,100	664		132 80
Seeds, all kinds	•••••					002	•••••		1			
Sheep					258						264	38 84
Soda Ash					255 25			1	37	1	38	5 75
Steel	12			************	4,814	************		1 2	4.940	2	4,942	725 46
Sugar	126	26			4,014			107	iil	289	300	58 40
Spirits, Beer, &c	1					100		5	l il	5	6	1 15
Tobacco, Raw	1							2	178	2	180	27 10
Tallow					10			1	10		10	1 50
					.,		3					
Turpentine	5,887	11 270				54,282			6,053	146,741	152,794	29,027 64
Wheat									l	5	5	1 00
White LeadWhiting	***********	· · · · · · · · · · · · · · · · · · ·										
Wool	•••••	***********								95	95	19 00
All other Goods and Mer-	•••••••					1	1					
chandise not enumerated.	1,171	42	307	42	17,729	665	61	154	19,268	903	20,171	2,984 37
Bark	1,111											
Barrels, empty								4	10	4	14	1 27
Darrers, empty								}	1	l	1	

No. (A) 22.—General Statement showing the Quantity of each Article transported, &c.—Continued.

Articles.	Can Can	rom adian to adian orts.	Can Unite	rom adian to d States orts.	Unite Unite	rom ed States to d States orts.	Unite Car	rom d States to nadian orts.	То	ns.	Total Tons	Amount of Tolls.	
	Up.	Dowu.	<b>U</b> p.	Down.	Up.	Down.	Up.	Down.	Up.	Down.			
Daviday												\$ c	ts.
Boat Knees	5,451	27,337	4,353	717				150	9,804	28,204	38,008		
HoopsHop Poles					**********	26				26	26	6	50
Lumber, Sawn, in Vessels	5,094 14	3,169		556		34,189			5,094			7,994	
poles, in Vessels				}		ı	İ						
Railway Ties, in Vessels Rafts	267	728 131	94	20			488	•••••	849	21 748 131	35 1,597 131	168 20	72
Saw-logs				130		•••••			2,873	9,608 161 4,762	12,4 <b>8</b> 1 161 4,762		33
Staves, sait barrel		•••••						2,396		2,397 25	2,397 25		62 00 00
Split Posts and Fence Rails, in Vessels		. 2		•••••	•••••			1		3	3	. 0	59
Rafts	38	14,644 3,504	 					58,885	38	73,529 3,504	73,529 3,542		
Traverses	84				257	1		175		457	798	251	65
Total Freight paying Tolls.	34,164			7,519	257,699		19,845	370,041	340,236	633,552	973,788	165,412	37

Free Articles having paid fu	<b>22</b> 1	1	1	1	1	ı	,	1	1 1	ı <b>i</b>	
Tolls on the St. Lawrence	e	1	1	ĺ	ì	ĺ	l		Į į		
Canals.	i	1	i	1	j	1	I			1	.
Agricultural Products, no	t	i	l	1	1	ĺ	ł	1		l i	ì
enumerated, Animal		3]	l	} 	1 .	ł	1		10	ŀ l	1
Agricultural Products, no		1							18	••••••	18
enumerated, Vegetable		·1	l		ì	i	Ì	ł			_
Bricks		l	30						7		7
Cement and Water Lime	947			1			Į.		78		78
Clay, Lime and Sand			161	••••••	1			•••••	508		508
Coal	40		56						56		56
		••••							40		40
Crockery and Earthenware.	43	************	94						137		137
Dye Woods and Dye Stuffs.	2	**************							2	1	2
Flour		••••	21						21		21
Furniture	4		} <u></u>						4		4
Glass, all kinds	121		35						156		156
Iron, Railway	8,613		112								8,725
do Pig	932		1,528								2,460
do all other	384		144						528		528
Manilla	1		4						520		526
Meals, all kinds	5		l	***************************************					5		2
Molasses	3						1		9		
Nails	746		339						1 00		1 005
Oats	128		136	************							1,085
Oil (in barrels)	84		38	1	•••••		1		264		264
Paint	73		30			*******			122		122
Pitch and Tar	37	***************************************	13						103		103
Rosin	21			,					50		50
Salt	445	******	4 070						21		21
	163		4,879						5,324		5,324
Soda Ash			1,638		• · · · • • • • • • • • • • • • • • • •						1,801
Spirits, Beer, &c	137	·····	654						791		791
Sugar	281		94						375		375
Steal	2		1						3		3
Stone, wrought	2								1 2		2
Tin	231		1,438						1,669		1,669
Turpentine			1		,				-,,,,i		-,il
Whiting	19								19		19
All other Goods and Mer-			1						, **i		~~
chandise not enumerated.	1,171		1,437			 	 		2.609		2,608
Barrels, Empty	95		84						170		179
Lumber, Sawn, in Vessels	223		95				1		210		318
Free Articles, having paid			!				1		310		210
Toll on Rideau Canal.			1			1	l	1			1
Iron Ore			454				1		أرسير		أربور
Timber passed free from			702	*************	••••••	• • • • • • • • • • • • • • • • • • • •			454		454
Welland to Port Robinson		3,426	<b>!</b> i								2 422
January so I of a recommended		2, 120		*********	•••••			********	· · · · · · · · · · · · · · · · · · ·	3,426	3,426
Grand Total	48,590	84,506	42 044	7 510	057.000	174.010	70.0:2		000 170	200 075	
	40,000	04,500	42,044	7,519	257,699	174,912	19,815	370,041	<b>368</b> ,178	636,978	1,005,156
	•	·	•	1	ļ	l '			l		

No. (A) 22.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

	Total Tolls on Vessels	\$4,316 93
		185,8'
		E MIALL, Commissioner.
INLAND REVENUE OTTAWA, 1	DEPARTMENT, st April, 1884	
,	• '	

No. (A) 23.—GENERAL STATEMENT shewing the Quantity of each Article of Through Freight transported on the Welland Canal, and the Amount of Tolls Collected thereon during the Season of Navigation in 1883.

	Article.	Car Car	rom adian to adian orts	Fro Canad to United Port	lian States	United United	rom l States to l States rts.	Unite	rom d States to sadian orts.	To	ns.	Total Tons.	Amount of Toll Up.	Amount of Tolls Down.	Total Amount Tolls	t of
		Uр.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.					
													\$ cts.	\$ cts.	\$	cts.
	Ashes, Pot and Pearl										5	5		1 00	1	00
7	Agricultural Products not enumerated, Vegetable Agricultural Products not			2		71	3		•••••	73	3	76	10 95	0 60	11	55
7	enumerated, Animal Agricultural Implements . Barley									9,461	1	ĺĺĺ	1 410 15	1 20 0 20 147 00	Ō	20 20
	Bricks													147 00		
	Brimstone Cement and Water Lime	70		27						101		101	15 15		15	15
	Clay, Lime and Sand Coal Corn	759				191,090	5,372	9,968	89,344	201,817	94,716	296, 533	40,363 40	18,943 20 36,426 80	59,306	60
	CattleCotton, Raw.				`••••••			*****								
	Crockery and Earthenware Dye Wood and Dye Stuffs Fish									158		35 158 888			23 133	
١	Flax and Hemp		42				2,041		<b>2,6</b> 21		4,704	4,704	*****	940 80	940	80
	Furniture										39				17 2	00
	Hay, Pressed	26	******							26		26	3 90		3	90
	Horses	12				6	6	•••••	2	18	8	26	2 70	1 60	4	30

No. (A) 23.—General Statement showing the Quantity of each Article of Through Freight, &c.—Continued.

Articles.	Can Can	rom adian to adian orts.	From Canad to United S Port	lian States	United t	om States O States rts.	Unite Can	rom il States to adian orts.	То	ag.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Tota Amoun Tolla	it of
	Up.	Down.	Up.	Down	Up.	Down.	Up.	Down.	Up.	Down.					
Hides and Skins, Horns and		10	,			60		41		111	111	\$ cts.	\$ cts. 22 20	<b>≯</b> 22	cts 2 29
Ice	28				1,067				1,095		1,237	l	28 40		2 65
" Pig " All other Iron Ore	442	4	i <b>a</b>		6,811	90		40			7,686 <b>3</b> 1,331	1,132 80		1,156 1,566	9 60
Kryolite, Chemical Oreand other Ore, except iron Lard and Lard Oil		l	**********					7		12			2 40	1,982	2 40
Meal, all kinds Meats, other than Pork Marble	9	2	3		2.881	1 '		1,318	12 2,885	14	9,917 14 2,885		1,981 00 2 80	432	2 80 2 75
Manilla	58				20 35	4		47	20 9 <b>8</b> 11	4 48 51	24 141 62	13 95	0 80 9 60 10 20	23	3 80 3 50 1 80
Nails Oats Oil, in Barrels	41		12		59	731		30 <b>0</b>	112	731 506			146 20 101 20 0 20	146 118	
Oil Cake		726				1				726	726		145 20	145	5 20
Pork Paint	3 5			•••••	 408	6		225	413	388 6	<b>3</b> 91 <b>4</b> 19	0 45 61 95	77 69 1 20	63	8 01 3 1
Pitch and Tar Rags Rye	1,124				153			518	, ,	518	424 1,642	22 95 168 60	54 20 103 60	77 <b>27</b> 2	7 1. 2 2
Rosin			58		1,185	8		2,584 622		2,622 709	66 3,807 709	177 75	1 60 524 40 141 80		03
" wrought " not suitable for Cut- ting, unwrought Seeds, all kinds					4,644			•. ••••••	4,644		4,644		132 80	464	42

<b>**</b>					_					_	_	•		
Sheep										·····			]	
					258	1				,	258			38 7
Steel	12				25			1	37		38			
Sugar	4			******			I	2	4,818		4,820			
Spirits, Beer, &c	1				2	156		107	3		,			58 2
Tobacco, Raw			1					5	1		6	0 15		11
Tallow								2	178		180	26 70	0 40	27 1
Tin					10	1			10		10	1 50	·	1 5
Turpentine	• • • • • • • • • • • • • • • • • • • •			*******										
Wheat	•••••	7,929		•••••		54,282		72,285		134,496	134,496		26,899 20	26,899 2
White Lead						5				5	5		1 00	1 0
Whiting				· · · · · · · · · · · · ·										
Wool						95				95	95		19 00	19 0
All other Goods and Mer-						1			l	<b>!</b>		Ī		
chandise not enumerated	791	7	67		17,729	665	19	154	18,606	826	19,432	2,790 90	165 20	2,956 1
Bark												•		
Barrels, Empty								] 4		4				0.5
Boat Knees										l				
Floats								l						
Fire Wood, in Vessels		780	1,086					150	1,086					134 4
" Rafts								l <b></b>		l				
Hoops						26							6 50	
Hop Poles		·												
Lumber, sawn, in Vessels	409	1,525		543		34,189		5,578			42,244			7,598 2
" Rafts		l											1,021 11	1,000 =
Masts, Spars and Telegraph													••••	
Poles, in Vessels									l					
Masts, Spars and Telegraph												•••••	******************	
Poles, in Rafts														
Railway Ties, in Vessels									255		255			40 7
										***************************************		40 10		
													•••••	• • • • • • • • • • • • • • • • • • • •
Staves & Headings, Barrel.													4 83	4 8
" Pipe									. <b></b>				890 08	ε <b>9</b> 0 0
" W.India		l î											447 62	
Staves, Salt Barrels		<u>.</u>	1					2,000		25	2,351		4 00	4 0
Shingles										"			6 00	
Split Posts and Fence Rails.				••••••	•••••					ا عا	9		1 500	٥٠
in Vessels					l !	·		1		1 1	,		0 09	00
Split Posts and Fence Rails,	••••••		!	••••••			••••••	•		*	1		003	0.0
in Rafts													. i	
Timber, Square, in Vessels										73,427	73,427		11,007 45	11,007 4
" Rafis		3,504			******			00,000		3,504	3,504		788 24	
_					*****					, ,	•		100 24	100 4
Woodenware and Wood.							•••••		•••••		*** ********		***********	
partly manufactured	84	<b>50</b>			257	30		175	341	264	605	136 40	105 60	242 0
party mandractured	04				201	30		1 10	341	204	600	130 40	100 60	242 (8
Total Freight paying Tolls	4,081	30,193	17,565	513	257,699	174,912	9,987	357, 222	289,332	562,870	852,202	KO 121 CO	107,978 68	158,113 2
Town Froight paying 10ms	±,001	30,133	11,505	0 13	201,000	117,314	0,001	301,222	400,004	302,010	300,202	00,134 00	101,910 09	100,113 2
						·			·i			1		

No. (A) 23.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

	Articles.	Car Car	rom nadian to nadian orts.	From Canad to United S	lian States	Fro United to United Por	States States	United Can	rom i States to adian orts.	Т	ons.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Amount of Tolls.
		Up.	Down.	Up.	Down	Up.	Down.	Up.	Down	Up.	Down.				
	Free Articles having paid Full Tolls on the St. Lawrence Canals.														
	Agricultural Products not enumerated, Animal Agricultural Products not	18		 		•••••			,, <b></b>	18		18			
	Bricks									78		78 508			
	Cement and Water Lime Clay, Lime and Sand.	•••••							•••••	56 40		56 40			
	Crockery and Earthenware Dye Woods and Dye Stuffs	40 43		94						137		137			
	Flour Furniture	4		21			•••••	·•••	· · · · · · · · · · · · · · · · · · ·	21 4		21 4			
	Glass, all kinds Iron, Railway			35 112						8,725		156 8,725 2,460			
	" Pig	932 381 11		1,528 144 4			••••					528 5			
	Meals, all kinds Molasses	5 3							······································	3		5 3 1,085		,	
	Nails	746 128 84		339 136 38			••••••	*******	••••••			264 122			
Į.	Oil, in barrels Paint	73 37		30 13						103 50		103 50			
	Rosin	21 445		4,879						5,32+		21 5, <b>3</b> 24 1,801			
	Soda Ash	163 137		1,638 654		200000000000000000000000000000000000000		••••••		′ <b></b>		1,791	ļ	i	

Sugar	281	<b> </b>	94	1	]			<b></b>	375	1	375	<b>(</b> 1	ī	ı
Steel	2											3	}	
Stone, Wrought	2								2		2	2	1	
Tin	231		1,438						1,669		1,669	9	1	
Turpentine			1						1		1	į.	i .	
Whiting	19								19		19	9	ì	
All other Goods and Mer-			1	1	!	1		1						
chandise, not enumerated	1,171		1,437					l l	2,608	·····	2,608	3.	1	
Barrels, empty	95		84				<b></b>	i			179			i
Lumber, sawn, in vessels	223									*** ****			1	
Free Articles having paid Toll on Rideau Canal.														
Iron Ore			451		·••• •••·	•••			454		454			
Grand Total, Freight	18,507	30,193	31,081	<b>54</b> 3	257,699	174,912	9,987	357,222	317,274	562,870	880,144			
				To	otal Thro		Pa Fr	ssels ssengers ee Goods ough Tolls		\$4	i,15 <b>2</b> 62	35 90	7,937 45 68 60  115,984 73	14,803 15 104 50 173,020 93

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 1st April, 1884.

No. (A) 24.—General Statement, showing the Quantity of each Article of Way Freight Transported on the Welland Canal and the Amount of Tolls collected thereon during the Season of Navigation in 1883.

Articles.	Car Car	rom nadian to nadian orts.	Car Unite	rom nadian to d States orts.	Unite Unite	rom d States to d States orts.	United Can	rom d States to nadian orts.	Т	ons.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Do <b>w</b> n.	Up.	Down.	Up.	Down.	Up.	Down.		
						]						\$ cts.
Ashes, Pot and Pearl		6 340							•••••	340	6 340	1 05 9 72
merated, Vegetable		1		'	ĺ			1				48 01
merated, Animal		3								3	3	0, 08
Barley Bricks Bones												
Brimstone Cement and Water Lime						· · · · · · · · · · · · · · · · · · ·						
Olay, Lime and Sand Ooal Oorn							6,944	- , ·	6,944	3,541	3,246 1 <b>0</b> ,485 135	286 58 720 31 13 28
Cattle												
Crockery and Earthenware Dye Wood and Dye Stuffs Fish						. <b></b>	l	l		·····		0 12
Flax and Hemp	215	8,550	.,,,,,,,,,,,,,					2	215	8,552	8,767	218 06
Furniture Gypsum Glass, all kinds		688	<b></b>	462						1,150	1,150 1,150	
Hay, Pressed												
Horses and Skins, Horns and									••••••			

1884

, Ice	I	1	i	1	1	l	l	· · · · · · · · · · · · · · · · · · ·			[]	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••
Iron, Railway				1		T	l		l				
											22	0.4	42
" Pig											214	4	03
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T				1		1		1	1		1	_	
Iron Ore Kryolite Chemical Ore and other	1			1		· · · · · · · · · · · · · · · · · · ·	******					••••••••	••••
Ore, except Iron		l											•••
Lard and Lard Oil		l		l	l				. <i>.</i>			l <b></b>	
Meal, all kinds				1				1			l	۱	
Megts, other than Pork								l			l	l	
Ments, other man r ork			İ	•	1	i					1		
Marble				······							l		•••
Manilla	1								17		17	0	34
Molasses									90	1	80		
Nails	80								<b>0</b> 0	·····	1		
Oats													
Oil (in barrels)	] 4					[	14	20	18	20	38	2	υЗ
Oil Cake			]										•••
Pease										<b>.</b>			
Potatoes				l	<b> </b>	l	l						
Pork							1	1		<b>!</b>		l <i>.</i>	
Paint				1					4		4	0	<b>e</b> 8
Pitch and Tar	}					}			l				
Piton and Tar				1			l						•••
Rags					******								•••
Rye			1		•••••		******						•••
Rosin			1	1					1		************		•••
Salt						•••••					0.014		•••
Stone intended for Cutting				1					2,176	1	2,614	244	
" wrought						·····		451		451	451	78 9	93
" not shitable for Cutting,	J.	1	1	1		<b>\</b>	i	1	1	ì	1		
unwrought			7,413				<b></b>		16,495		16,495	991	57
Seeds, all kinds		1	l		. <b></b>								•••
Sheep				1		l		1		 			
Soda Ash								1	6		6	. 0	12
			l .	1								<i>.</i>	
Steel									122		122	2	
Sugar	1	1		1			1				8	ا آ	
Spirits, Beer, &c		•••••										1	-0
Tobacco, Raw						•••••						·············	•••
Tallow						······		*********					•••
Tin					•••••			•••••		1	•••••••	*** **** **	•••
Turpentine					•••••	*******							
Wheat	5,887		<sup>1</sup>		•••••		166	-,		,		2,128	14
White Lead													•••
Whiting		1		J				!					•••
Wool											[		
All other Goods and Merchan-		1	1										
dise not enumerated	380	35	240	42			42		662	77	739	28	27
Bark	,												
											10	0	
Barrels, empty	1 10	ļ	l		••••••						**	"	
1	١	J	i	1				1		l	•		

No. (A) 24.—General Statement, showing the Quantity of each Article of way Freight Transported, &c.—Con.

	Articles.	Can Can	rom nadian to nadian orts.	Car Unite	rom nadian to d States orts.	Unite Unite	rom d States to d States orts.	United	rom  1 States to nadian orts.	7	Cons.	Total Tons.	Amount of Tolls.
l		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		ì
	Boat Knees			•••••									
	Floats Firewood, in Vessels	5,451	26,557	3,267	717	l				8,718	27.274	35.992	, ,
The Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract o	Hoops												•••••
	Lumber, sawn, in Vessels	4,685 14	1,644		13					4,685	1,657		396 64 1 74
	Masts, Spars and Telegraph Poles in Vessels.	l											
	Easts, Spars and Telegraph Poles in Rafts	14									21 748		2 39
	Rafts		131								131	1,342 131 12,481	127 66 20 72 396 83
	Staves and Headings, barrel				130						130	130	8 50
	" West India Staves, salt barrel					}							***************************************
Ì	Shingles	•••••	••••••		******		********	 				••••	• • • • • • • • • • • • • • • • • • • •
	Vessels										2	2	0 50
	Rafts Timber, square, in Vessels Rafts										102	102 38	7 65 1 09
	Traverses										193	193	9 65
	Total Freight paying Tolls			10,963						50,904			7,299 09

Sessional
Papers
(No.
()

Timber passed Free from Welland to Port Robinson	30,083			6,976		 	 	3,426 74,108	3,426	
		Total W do do	do do	on Vessels Passen Free G	gers oods	 •••••	 • • • • • • • • • • • • • • • • • • •		\$164 31	1,730 33 10 37

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1884.

No. (A) 25 — General Statement showing the Quantity of each Article transported on the St. Lawrence Canals, and the Amount of Revenue collected during the Season of Navigation in 1883.

1													
	Articles.	Car Can	rom nadian to nadian orts.	Car Unite	rom nadian to d States orts.	Unite Unite	rom d States to d States orts.	Unite Car	rom d States to nadian orts.	То	ns.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
	Ashes, Pot and Pearl	356				19			15	375	498	873	\$ cts.
١	Apples Agricultural Products, not	27	1,750			ļ	ļ		<b></b>	27	1,750		
1	enumerated, Vegetable Agricultural Products not	4,898	1,916						2	4,898	1,918	6,816	342 68
5	enumerated, Animal : Agricultural Implements	156 484	986 76		370					166 484	1,683 76	1,849 560	235 31 50 65
	Barley Bricks	198 2,070	3,803		153					198 2,331	3,956 414		420 40 235 15
ı	Bones Brimstone	50	735		304			68	5	118	1,044	1,162	88 <b>6</b> 7
	Clay, Lime and Sand	1,495 4,631	5	161						1,656 7,432	5 3,601	1,661 11,033	232 00 451 15
ł	Coal	40 287	27,700				514				133,596 21,888	133,636 22,175	18,688 07
ĺ	Cattle Cotton, Raw	61	´820							61	<b>82</b> 0	881	67 63
	Crockery and Earthenware  Dve Wood and Dve Stuffs	1,035 170								1,110 436	21	1,131 436	190 07 38 <b>6</b> 1
۱	FishFlax and Hemp	5;7								547	43	<b>59</b> 0	70 03
	FlourFurniture	1,14° 566	13,275					<b> </b>		1,149 566	13,350 757	14,499 1,325	2,061 71 170 43
	Gypsum	2,858 1,058	301 221							2,858 1,111	301 221	3,159 1,332	68 71 257 85
Ì	Hay, Pres ed Hogs	1,074	80	27		288			16	1,389	96 206	1,332 1,485 214	104 42 16 51
	Horses	88	278		***********					91	278	369	27 09
I	Hoofs	5	38			3				8	38	46	5 46

P	-
۳	4
O	0
O	0

Job   Jan   John   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan   Jan	•		,	1		1	!	,	1	t	(	. 1	
Pir.	lce	04 880		j		1	1	1	1		5.49	25 433	3 744 00
"All Culter   5,847   709   143   2   5,990   711   6,701   792 29								1		l			
						1	1	1					
Kryolite Chemical Ore and other Cree except Iron		5,847	709	143				1	3		111	0,101	102 20
Other Ore, except Iron.         1         1,973         1,1973         1,1973         1,1974         98 70           Lard and Lard Oll.         33         93							************	*** *******				••••••	
Lard and Lard Oil	Kryolite Chemical Ore and				(	1	1	<b>!</b>	}	1			20.00
Lard and Lard Off	other Ore, except Iron		1,973							1			
Meal, all kinds		35	93			[			i				
Meats, other than Pork         34         135         2         5         34         142         170         14 20           Marble         43         39         3         62         62         62         123         Manilla         59         62         62         123         Manilla         59         62         62         123         Manilla         59         62         62         62         123         Manilla         59         62         62         62         62         62         62         123         Manilla         3,985         303         339         4,524         200         4 627         283         71         60         60         60         20         332         2,402         212         60         60         60         60         22         2,402         212         60         60         60         60         932         2,402         212         60         60         60         932         2,402         212         60         60         60         932         2,402         212         60         60         60         932         2,402         212         60         90         932         1,412         1,412 <t< td=""><td>Meal, all kinds</td><td>62</td><td>1,371</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Meal, all kinds	62	1,371										
Marblo		34	135		2		5			34	142	176	
Manilla         55         3         1,438         2,161         94         2,255         167 90         94         3         1,438         2,161         94         2,255         167 90         94         3         1,438         2,161         94         2,255         167 90         91         91         92         93         4,524         303         4,524         303         4,524         303         4,524         303         4,524         303         4,621         93         661         602         368 11         160         93         22         2,402         222         272 60         01         Cake         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         7         7         7         7         7         7		43	95		. <b> </b>		ì	i		43	93	138	
Molasses		59								62		62	12 39
Nails				1	1	1	1			2.161	94	2,255	167 90
Ost   Care							1	,			303	4 627	833 71
Oil (in barrels)								4	1			6.020	368 16
Oil Cake   6													272 62
Pease		1,430		20		1	1	003		2,000	1		
Potatoes   22   255   15   15   377   255   292   16 00   Pork   148   306   453   29 11   Paint   517   132   21   62   600   Pitch and Tar   192   246   13   1,500   1,710   246   Page   1,226   87   66   1,710   246   Page   1,226   87   66   1,710   246   Page   1,226   87   66   1,710   246   Page   1,226   87   1,343   1,443   Page   1,226   8,855   6,855   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,443   30   1,413   Page   1,343   1,433   1,443   Page   1,343   1,443   30   1,433   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   1,443   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343   Page   1,343		. 0	*****			1	1		***************************************	KKK		-	
Fork 145 305 453 29 17 192 114 5					******				***************************************				
Paint						1	1	5					
Pitch and Tar									1				
Rags	Paint							1		T			
Rys	Pitch and Tar												
Rosin	Rags	1,226	87							1,291			
Rosin	Rve		4,855				l						
Salt		100	30					1,343					
Stone intended for Cutting   587   1,360   132   928   719   2,288   3,007   223   14   595   34   40   14   595   34   40   14   595   34   40   15   15   15   15   15   15   15   1		5.378	9	4.378			21	36		9,792			
" wrought         591         2         2         591         4         595         34 40           " not suitable for Cutting, unwrought         900         9,380         10,280         205 80         318         19 81         325         318         19 81         318         19 81         325         318         19 81         318         19 81         325         318         19 81         325         318         19 81         325         318         40 60         325         318         40 60         325         318         40 60         325         318         40 60         325         318         40 60         325         327         327         327         327         327         327         327         327         327         327         327         327         327         327         327         327         327         327         327         328         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329         329<		587	1,360		*******			132	928	719	2,289	3,007	
" not suitable for Cutting, unwrought.         900         9,380         10,280         205 80           Seeds, all kinds.         63         255         318         19 81           Sheep.         13         531         544         40 60           Soda Ash.         934         1,638         2,572         66 53         139         17 26           Steel.         85         53         1         86         53         139         17 26           Steel.         5,281         21         87         800         6,168         21         6,189         1,021         95           Spirits, Beer, &c.         1,657         180         493         2,150         189         2,330         359         55         57         7         7         0         0         6,168         21         6,189         1,021         95         95         523         168         23         168         23         168         24         2,558         7         7         7         0         0         0         6,168         21         6,189         1,021         95         189         2,330         359         57         10         0         2         10		591	2			1		l	2	591	4	595	34 40
ting, unwrought 900 9,380 63 255 318 19 81   Sheep	" not suitable for Cut-		_						Ì	l	(	1	
Seeds, all kinds         63         255         318         1981           Sheep         13         531         531         544         40 60           Sheep         934         1,638         2,572         2,572         2,572         2,572         66 90           Steel         85         53         1         86         53         139         17 26           Sugar         5,281         21         87         800         6,168         21         6,189         1,021         80         57         7         7         0 60         7         7         7         0 60         7         7         0 60         7         7         0 60         7         7         7         0 60         7         7         0 60         7         7         0 60         7         7         0 60         7         7         7         0 60         7         7         0 60         7         7         0 60         7         7         7         0 60         7         7         7         0 60         7         7         7         0 60         7         7         7         0 60         7         7         7         1         0 60 <td></td> <td>900</td> <td>9.380</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>900</td> <td>9,380</td> <td>10,280</td> <td>205 80</td>		900	9.380							900	9,380	10,280	205 80
Sheep								1	1		255	318	19 81
Soda Ash								1	1	13	631	544	40 60
Steel			001					3	1	0 770		2.572	506 90
Steel Sugar 5,281 5,281 21 87 800 6,168 21 6,189 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95 1,021 95			*** *** *** *** *** *** *** *** *** **					1	1				17 29
Sprits, Beer, &c.   1,657   180   493													
Spirits, Beer, &c. 1,001 7 7 0 60 7							l .	1	1				
Topontine	Spirits, Beer, &c		180					1	1	,		5,030	
Tailow		•••••••••••••••••••••••••••••••••••••••	7									103	
Turpentine 66 18 18 735 41 83 Wheat 412 60,666 13 13 7,821 89 80,679 61,121 7,821 89 80 80 80 80 80 80 80 80 80 80 80 80 80	Tallow								1				
Wheat			72										
White Lead 224 38 05 Whiting 303 10 11 314 10 324 60 03 Wool	Turpentine		18						•				
Whiting 303 10 11 314 10 324 60 03 Wool 159 7 168 23 98 All other Goods and Merchandise not enumerated 14,204 4,169 1,311 974 743 16,489 4,912 21,401 2,846 98 Bark	Wheat		60,666		••••••		13						
Whiting	White Lead								••••••				
Wool			10	j				[ 11			10		
All other Goods and Mer- chandise not enumerated 14,204 4,169 1,311 974 743 16,489 4,912 21,401 2,846 95		159	7			2				161	7	168	23 98
Chandise not enumerated 14,204 4,169 1,311 974 743 16,489 4,912 21,401 2,846 95	All other Goods and Mer-					İ	i	1 :	(				
Bark		14.204	4,169	1,311		974	743			16,489	4,912	21,401	2,846 95
Barrels, Empty 137 59 78 33 248 59 307 44 76			-,										
######################################		137	59							248	59	307	44 76
	oarrow, nashed	-5.	00	, ,									

No. (A) 25.—General Statement showing the Quantity of each Article transported, &c.—Continued.

	Articles.	Can Can	rom nadian to nadian orts.	Can Unite	rom adian to d States orts.	Unite	rom d States to d States orts.	Unite Can	rom d States to ladian orts.	То	ns.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
	Boat Knees			-									\$ ots.
	Firewood, in Vessels	6,570	3,906 24,477 345	678		45			7	80 7,293 33	3,906 24,477 345 7	3,986 31,770 345 40	69 76 849 89 7 19 5 05
	Hop Poles	15,473	772	364	9,757	25		4		534 15,866	23,542 772	534 38,408 772	26 00 2,492 53 20 38
	Poles, in RaftsRailway Ties, in Vessels	1,427	11,127 65							1,427	11,120 65	11,127 1,492	278 00 62 09
	Saw Logs Staves and Headings, Barrel. "Pipe "W. India	24	18,342 187 264	•••••••••	· · · · · · · · · · · · · · · · · · ·	343					18,342 187 264	18,342 554 261	419 18 27 83 30 90
	Staves, Salt Barrel Shingles Split Posts and Fence Rails, in Vessels	132				64				61 132	18	344 64 150	50 52 1 23 29 45
H	Split Posts and Fence Rails in Rafts	<i></i>		• •• •• • • • • • • • • • • • • • • • •									
	Traverses	1,708 20								1,728 20	856 11. <b>141</b> 9,378	2,584 11,164 9,378	121 17 287 10 24 35
	partly manufactured	220	392			8			•••••	228	292	520	194 00
Į)	Total Freight paying Tolls.	130,344	290,973	11,746	11,253	1,876	1,556	10,017	108,758	155,983	410,540	566,523	57,454 45

3-23\*

Free Articles having paid full Tolls on the Welland Canal.												
Ashan		9			•			*****		3	3	
Ashes					ì					1(9,191	1(9,191	
Corn										5,089		
Flour		4,004			1			200		6	6	*******
Furniture		0,			i			******		1	ĭ	
Glass, all kinds		1		*******		***************************************					•	}
Hides and Skins, Herns and							)			77	77	
Hoofs		77		•••••								1
Iron, Pig		*******										i
" all other		5								0	5	1.00000
Lard and Lard Oil		6								6		
Meals, all kinds		639						549		1,188		
Molasses		43		*******					•••••	43		
<b>5</b>		726								726	726	
- ·		212								212	212	
Rye		518								518	518	
Seeds, all kinds		2								2	2	
		ī					l . <b></b>	*******		1	1	
Stone, Wrought		2/19	1				1			209	269	
		2.0								2	. 2	
Sugar		78 370								76,379	76,379	****** ***** -**
Wheat		10,013		*****						,		
Whiskey, Beer and all other		0.5								35	35	
Spirits					•••••					52	11	
Merchandise not enumerated										6.311		
Lumber, Sawn, in Vessels				·····		••••••			}	2 024		
Staves, Pipc				•••••					1	451		
West India						••••••			1	290		
Timber, Square, in Vessels.						· · · · · · · · · · · · · · · · · · ·			ı			
" Ratts										2,314		*****************
Woodenware		193						· · · · · · · · · · · · · · · · · · ·		199	199	********
Coal, Free, per Order in	1	}					45		20.55	}	00.00	
Council.			269				43,282		83,907		83,907	***************************************
Kryolite, Free, having paid	, ,	1	}									Ì
full Toll on the Rideau		1							-			1
Canal		962						· · · · · · · · · · · · · · · · · · ·		962	962	***************************************
Canal minimum												<del></del>
Grand Total Freight	170.700	496 305	14,015	11,253	1,876	1,556	63,239	107,782	239,890	616,898	856,786	
Gird Torus Leight	1,0,,00	100,500	- 2,010	,	-,010	_,,,,,,	, ,					j ·

No. (A) 25—GENERAL STATEMENT showing the Quantity of each Article transported, &c.—Concluded.

		\$ (	et
Total Tolls on Vessels	15,	699 715	
"Passengers	99 l '		
Fines and Damages	7,	8 <b>99</b> 593 080	4
Total Revenue, exclusive of Hydraulic Rents	<u> </u>		_

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st April, 1884.

No. (A) 26—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, and the amount of Tolls collected, during the Season of Navigation in 1883.

	Articles.	Fro Cana to Cana Pos	dian ) dian	Fro Cana to United Po	dian O States	United United	om States to States rts.	United	om   States to adian ort.	To		Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls.
I		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.				
	Ash s, Pot or Pearl	6 4								6 4	346 1,510	<b>3</b> 52 1,514	\$ cts. 1 20 0 60		
I	Agricultural products not enumerated, Vegetable	372	39							372	39	411	55 80	5 85	61 65
21	Agricultural products not enumerated, Animal Agricultural Implements Barley	34 756	680 62	30						786	680 62 1,669	714 62 1,669 786 64		12 40 250 35 9 60	12 40 250 35 117 90
	Bonee	1,319 41 40	26,95 11,341	1-1 56						1,480 97 40	1	11,341	222 00 14 5	0 15 17,438 55	14 70 17,446 55 1,701 15 2 10
	Cotton, Raw		21	71						920	34	109 371	21 80 50 5	4 20 5 10	21 80 55 65
	Flax and Hemp Flour	45 12								45 125	480	13,149 605	25 0	1,965 60 96 00	1,972 35 121 00
	GypsumGlass, all kinds	1,018	184						1	1 071	184	1,255	214 2	36 80	251 00
	Hay, Pressed		11							<b>1</b>	11 49	11			1 65
	Hides and Skins, Horns and Hoofs	١.	26			ļ				1	26	27	0 1	3 90	4 0

No. (A) 26—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, &c.—Continued.

	Articles.	Can	om adian o adian rts	Can	om adian o States rts.	Unite Unite	rom d States to d States orts.	Unite Can	rom d States to adian orts	То	ns.	Total Tons.	Amount of Tolls Up.	Amount of Tolls Down.	Total Amount of Tolls
ı		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	:			
													\$ ets	\$ ets.	\$ cts.
	Ice	21,457	233	112							233	21,802 8,278	3,685 33 1,241 70		1,241 70
	Iron Ore	4,006	351	143	••••••					4,149	354	4,503	622 35	53 10	675 45
22	Lard and Lard Oil		14	******							1,972 14	1,972 14		0.10	98 69 2 19 0 90
	Meal, all kinds Meats, other than Pork Marble	116							•••••	116	47	47 116 61	23 20	7 05	7 <b>95</b> 23 <b>2</b> 0 12 <b>2</b> 0
	Manilla	58 238 3,476	13	339		******				288 3,815 336	13	288 3,828 513	57 60 763 00 50 40	2 60	57 60 765 60 76 95
1	Oats Oil, in Barrels Oil Cake	200 731	159	28						759	159	918	151 80	31 80	183 60
l	Pease Potatoes	7	10,885 2							7	10, <b>885</b> 2 34	10,885 9 34	1 05	1,632 75 0 30 5 10	
	Pork Paint Pitch and Tar	462 153	34 29 98							483 166	29 98	512 264	96 <b>60</b> 33 20	5 80 19 <b>6</b> 0	102 <b>40</b> 52 80
	Rags Rye	85									62 <b>3,4</b> 23	147 3,423		12 40 513 <b>4</b> 5	29 40 513 45 16 60
	Rosin	83 2,5 <b>7</b> 1		4,378					928	6,949	923	83 6,949 92 <b>9</b>	1,012 35 0 15	139 20	1,042 35 139 35
	Stone intended for Cutting "wrought "not suitable for Cut-	10							2	10	4	14	2 00		2 80
i		31	21								21	<b>5</b> 2	4 65	3 15	7 80

Shoot	, 4	ha	, ,				,		) 0				# #A	# 00
Sheep	884	50						*******	0.500	50	2,523	0 30	7 50	7 80 504 40
Steel	62		1,000	···············	1				63		63	12 60		12 60
Sugar	4.474	7	87						4.561		4,568			913 60
Spirits, Leer, &c	910	130	493		1				1,403					306 60
Tobacco, Raw		3								3			0 45	0 45
Tallow		. 23								2)	23		3 45	3 45
Tin	1,086				•••••				2,524		2,521	504 80		504 60
Turpentine	32				******				32		32	6 40		6 40
Wheat										49,059	49,059		7,358 85	
White Lead											156	31 20		31 20
Whiting						· · · · · · · · · · · · · · · · · · ·			289		289	57 80		57 80
Wool	147	7							147	. 7	154	22 03	1 05	23 10
All other Goods and Mer-	0.400	0.042	1 211										110.00	3 000 00
chandise not enumerated	6,400	2,243	,		• • • • • • • • • • • • • • • • • • • •				7,711	2,243	6,934		ł	, ,
Bark Barrels, Empty	105	4	78					•••••	183		187	<b>35 5</b> 6	0.70	36 26
Boat Knees									103	4			0.70	30 20
Floats														
Firewood, in Vessels										1,296			86 40	£6 40
" Rafts										1,200	1,209	1	00 40	
Ноорэ														
Hop Poles										,				
Lumber, sawn, in Vessels		619							383		10,380			1,495 10
" Rafts														
Masts, Spars and Telegraph							}	Í	i	1	}			
Poles, in Vessels													,,,,,,	
Masts, Spars and Telegraph							ì		1	1	l			
Poles, in Rafts														
Railway Ties, in Vessels									}	1		ļ		
Rafts														
Saw Logs									1					
Staves and Headings, Brl							••••••							
" W.India										248 324	328	0 54	30 40 49 38	
Staves, Salt Barrel	4	544			••••••	•••••••	*********	***********	4		340		49 30	49 92
Shingles	1			********					1		1	0 30		
Split Posts and Fence	i *					*****		1	'		,	1 0 30	*****	. 0.00
Rails, in Vessels					] . <b></b> .		1							
Split Posts and Fence									}		1	1		
Rails, in Rafts														
Timber, Square, in Vessels.	1,568								1,568					
" Rafts														
Traverses														
Woodenware and Wood,			ĺ		l '		1	1	1	1	l		1	
partly manufactured	116	289		*****					116	289	405	46 40	115 60	162 00
Makel Berindania may	24.070	100 322	10.022	0.070							000 10	30 904 55	1 2 3 2 2 2	40.074.70
Total Freight paying Tolls	64,956	129,357	12,255	9,378				90,235	77,211	228,970	206,181	12,804 20	84,170 52	46,974 72
	<u> </u>		<u> </u>	1	<u> </u>	l	1	· ·	L		<u> </u>	.1	L	l

220

No. (A) 26.—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, &c.—Concluded.

Articles.	Can	om adian o adian rts.	United	dian	Unite Unite	rom ed States to ed States orts.	Unite	rom d States to adian orts.	То	ns.	Total Tons.	Amo O Tolls	f	Amount of Tolls Down.	Total Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.					•
												\$	cts.	\$ cts.	\$ cts
Free Articles having paid full Toll on the Welland Canal.															
Ashes								2.10		3 109,191	3 1(9.191				
Corn			*****							5,089	5,039				
Furniture		4,004								´ 6	, 6				
Glass, all kinds		ĭ			ì					1	1				
Hides and Skins, Horns															
and Hoofs		77							••• •••••	77	77				
Iron, Pig	•••••			•••••			1 1			m					
" All other							1 1		•	B	6		- 1		
Lard and Lard Oil					1		1 1	549			1,188		ĺ		
Meals, all kinds					1					43	43				1 1.
Molasses							,			726	726		1		1 1
Pork					t					212	212		1		
Rye					1					518	518		- 1		
Seeds, all kinds					i					2	2				
Steel		1		;						1	1				
Stone, Wrought		269								269	269		1		
Sugar									1 1	2	2		)		
Wheat		76,379						• • • • • • • • • • • • • • • • • • • •		76,379	76,379				
Whiskey, Beer and all							1	'	1 1		0.0		ì		
other Spirits		35			•••••	¦				35	35				
Merchandise not enume-						}				52	52				
rated	•••••	52		•••••							6,311				
Lumber, sawn, in Vessels.		6.311								6,311 2,024	2,024		- 1		

"West India Timber, Square, in Vessels Rafts Woodenware		290 2,314								451 290 <b>2,3</b> 14 199				
Coal, Free, per Order in Council Kryolite, Free, having paid full Toll on Rideau Uanal	2,932	9 <b>6</b> 3			l		İ	l	<b>'</b>	962	2,942 962		,	
Grand Total, Thro' Freight	67,888	334,699	12,265	9,378	*******			91,259	80,153	435,326	515,479			
			Total	Through	Tolls	Passe	ngers	•••••	******			5,170 55 282 85	4,633 23 1,355 30	9,802 78 1,638 15
					Tota	l Throug	h Tolls	· · · · · · · · · · · · · · · · · · ·				18,257 60	40,158 05	58,415 65

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1384.

No. (A) 27.—General Statement, showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, and the Amount of Revenue collected during the Season of Navigation in 1883.

	A rticles.	Can - Can	rom sadian to adian orts.	Ca: Unite	rom nadian to d States. orts.	United United	om   States   States   States   orts.	Unite Car	rom d States to nadian orts.	То	ns.	Total Tons.	Amount of Tulls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
į	Ashes, Pot and Pearl	350	. 137			19			15	369	152	521	\$ cts.
ı	Apples	23								23	240	263	14 94
	ated, Vegetable	4.526	1,877	······					2	4,526	1,879	6,405	281 03
	ated, Animal	122 484	30 <b>6</b>			10			327	132 4 <b>94</b>	1,003	1,135 498	128 21 33 <b>25</b>
ı	Barley	198 1,314		· · · · · · · · · · · · · · · · · · ·		ļ				198 1,545	2,287	2,485 1,959	170 05 117 25
	Brimstone	50						63		118	980	1,098	79 07
	Cement and Water Lime	176 4.590								176	3 <b>6</b> 90	180 10, <b>93</b> 5	9 <b>85</b> 43 <b>6 45</b>
	Corn			•••••	<b>25</b> 3		515			287	17,339 10,547	17 <b>,339</b> 10,834	1,241 <b>5</b> 2 433 <b>5</b> 1
I	Cotton, Raw.	€1								61	802	863	<b>84 93</b>
ı	Crockery and Earthenware	280 <b>6</b> 3		•••••								280 327	19 87 16 81
	Fish	210	9							210	9	219	14 38
Ĭ	FlourFurniture	1,104 441					75			1,104	246	1,350	89 36
I	Gypsum	2,858	<b>3</b> 01		•••••					441 2,8 <b>5</b> 8	277 301	718 3,159	49 <b>43</b> <b>68</b> 71
	Glass, all kinds	1, <b>07</b> 4	63	27					16	40 1,389	37 96	1,485	6 85 104 <b>42</b>
	Hogs	8 71	229		••••••••	3				8 74	195) 229	203 303	14 <b>8</b> 6 17 19
	Hides and Skins, Horns and Hoofs	4				3				7	12	19	1 41

A. 1884

fron, Railway Pig all other	316 480 1,841	1 59						1	480 1,841	59	539 2,198	46 77 116 84
Kryolite Chemical Ore and other Ore, except Iron.	1								1	1	2	0 10
Lard and Lard Oil	35 56	79		1					35 56	4	114 1,427	6 63 56 54
Meats, other than Pork	34 22	88	i]			5	i		34 22		129	4 18
Manilla	1 449					1	1,435		1,873 509		1,967 799	0 19 110 30 68 11
Nails Oats Oll, in barrels	599 2,013 707	3,494			11		1		2,013 1, <b>3</b> 21	1	5,507	291 21 89 02
Oil Cake	6 555					1			555 555	15,219	15,774	0 36 72 <b>6 9</b> 8
Potatoes Pork Pork	15 149	271			15				30 148 117	271	283 419 220	14 71 24 07 12 10
Paint	55 39 1,141	103 149					1,505 65		1,544 1,206	149	1,692	84 79 115 45
Rye	17	1,432 <b>3</b> 0					1,343		1,330	1,432 30	1,432 1,390	55 01 70 08
Salt	2,807 586 581	• • • • • • • • • • • • • • • • • • • •	•••••	***********	•••••		132		2,843 718 581		2,873 2,078 581	230 71 83 79 31 60
" not suitable for Cutting, un- wrought	900	9,380							900		10,280	205 80
Seeds, all kinds	32 11	2 <b>34</b> 481	*******	************					32 11 50	234 481	266 <b>49</b> 2 50	12 01 32 80 2 50
Soda Ash Steel Sugar	50 23 807						800		23 1,607	<b>5</b> 3	76 1,621	4 69 108 39
Spirits, Beer, &c	747	50							747	50 4	797 4	52 97 0 15 3 01
Tallow	8 34	72		•••••			72  631		80 34 695	72 18	80 106 703	8 72 35 43
Turpentine	34 412 68	11,607				13			442 68	11,620	12,062 68	463 04 6 85
Whiting	14				2		11		25 14	10	<b>3</b> 5	2 23 0 83
All other Goods and Merchandise not enumerated	7,804	•			974	743			8,778	2, <b>60</b> 9	11,447	856 16
Barrels, Empty	32	55	•••••		33				65	55	1 20	8 50

No. (A) 27.—General Statement, showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, &c.—Concluded.

Articles.	Can Can	om adian o a lian orts.	Can United	om adian to I States orts.	Fro United to United Pos	States States	Froz United S to Canad l'ort	iates lian	Ton	17.	Total Tons.	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Floats  Fire Wood, in Vessels  Rafts  Hoops  Hop Poles  Lumber, sawn, in Vessels  Rafts  Masts, Spars and Telegraph Poles,	15,222	23, 181 345 12,095 772	678 534 <b>2</b> 32	379	33 25	71	4	7	87 7,293 33 534 15,483	3,906 23,181 345 7 12,545 772	3,986 30,474 315 40 534 28,029 772	\$ cts 69 76 754 49 7 19 5 05 26 00 907 43 20 38
in Vessels		11,120 <b>65</b>							1,427	11,120 63 18,312	11,120 1,492	278 00 62 09 419 18
Saw Logs	24	18,342 43 16 16			343				132	18,5 12 43 16 16	410 16 16 64 149	15 83 0 50 0 60 1 28 29 15
Vessels	140 20	42 11,144 9,378	20					20		62 11,144 9,378	222 11,164 9,387	6 13 287 10 24 33

ħ.	Coal, Free, per Order in Council	37,424		<b>25</b> 9	ļ			43,282		80,965		80,965	<sub>1</sub>		
H	Grand Total, Freight	102,908	161,520	1,750	1,875	1,876	1,556	53,299	16,523	159,833	181,474	341,307			
-					<u> </u>	1	<u> </u>		<u></u>	<u> </u>	<u> </u>		1		
	Total Way Tolls on Vessels														
			"		" F	ree Good	B		••••••••	· · · · · · · · · · · · · · · · · · ·	•••••••	\$3,862 73	5,89 <b>6 51</b> 1,077 <b>29</b>		
						Total	Way Toll	ls		· •••••••		•••••	\$17,453 53		
l							•						1		

E. MIALL, Commissioner

INLAND REVENUE DEPARTMENT, OTTAWA, 1st April, 1884.

No. (A) 28.—General Statement showing the Quantity of each Article transported on the Burlington Bay Canal, and the Amount of Revenue collected, during the Season of Navigation in 1883.

	Articles.	From Canadian to Canadian Ports.  Up. Down.		From Canadian to United States Ports.		From United States to United States Ports.		From United States to Canadian Ports.		Tons.		Total Tons.	Amount of Tolls.	
		o p.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.			1
									<del></del>					
	Ashes, Pot and Pearl				240						289 102	239 102	\$	cts.
	Agricultural Products, not enu- merated, Vegetable	10	8	·····						10	8	18		
2	merated, Animal	18	20								474 20	492 20		
	Bones	4	290							4		662 294		
	Brimstone	38	150				••••••	510			150	38 660		
	Coal Corn									48,164		49,164		
	Cotton, Raw	10 131 22	32			•••••••	· · · · · · · · · · · · · · · · · · ·			10 131 22	3 8 <b>2</b>	13 163 22		
	Fish		3				1			31	6 3 291	40 .3 291		
	Furniture Gypsum Glass, all kinds	6	9			•••••				6 2	9	15 2	,	
ı	Hay, Pressed Hogs		10								78 10	215 10		
	Horses	1	i			ì		1		9	5	14		

Ice	012			***********							
Iron, Railway	1 000										
T 1											-,-
TELL OFFICE	810								978	415	1,3
Iron Ore			· • • • • • • • • • • • • • • • • • • •								
Kryolite Chemical Ore and other				-	1	1	Į.	1	1	<u> </u>	l .
Ore, except Iron,		·****									
Lard and Lard Oil	3	5		 					3	5	1
Meal, all kinds					1			*****			1
Meats, other than Pork		28									1
Warhle							1				ł .
Manilla				5				************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
				, ,			***********		12	9	ļ
Molasses											
Nails											
Oats											
Dil, in barrels	43								43		
Oil Cake	'										
ease											
otatoes				l							
										26	
ork	45										
itch and Tar	1-								42		
									4.5		
ags	;·····	20								20	
tye										242	
Rosin											
Salt									198		
Stone, intended for Cutting							205		205		
"wrought				1	l		234		233		
" not suitable for Cutting,	l		ì	1	1			1	1		
unwrought							233	·	233		
eeds, all kinds	1		1				200		-30		
heep										***********	
										**************	
oda Ash	Z3								25		
teel	2							••••••	( 2		
ugar	411								411		
pirits, Beer, &c	72								72	23	
obacco, Raw		9								9	
allow				l		}. <b></b> .					
in	121								191		
urpentine	3								2		
Vheat		4 337	*******	933						5.269	5,
White Lead		4,031		933	••••				91	3,298	٠,
	2°1		*** *******	•••	***********		**********		21		
Whiting									i i		
Vool			******	•••			••••••	*************		······	
All other Goods and Merchandise											
not enumerated	5,152	2,364		12			835		6,107	2,376	8,
Bark									•		
Barrels, Empty											
Dariels. Emply											

No. (A) 28.—General Statement showing the Quantity of each Article transported on the Burlington Bay Canal, &c.—Concluded.

	Articles.	Car Car	rom nadian to nadian orts.	Can United	com adian to States.	United	om l States to l States orts.	Unite	rom od States to nadian orts.	To	ons.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	ļ	
	Boat Knecs												\$ cts.
32	rire wood, in Vessels				•••••••				1	1			
	Hop PolesLumber, Sawn, in Vessels			l									
	Rafts												
	in Raits		1.600								1 600	1 600	
	Railway Ties, in Vessels												
	Saw Logs Staves and Headings, barrel pipe W. India.	•••••	1,076 288 32	***********							1,076 288 32	1,076 288 32	
	Staves, salt barrel		4						,		4	4	
	Vessels		I		1	}		· ·	1	ì			
	Timber, Square, in Vessels in Rafts Traverses		2,770 2,800							•••••	2,770 2,800	2,770 2,800	

Woodenware and Wood partly manufactured		20			******	******			***********	20	20		
Total Freight Free, per Order in Council	10,002	17,894		2,651		•••••	50,488		60,490	20,545	81,035		
Total Tolls on Vessels.													

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1884.

No. (A) 29.—General Statement showing the Quantity of each Article transported on the Ottawa Canals, and the Amount of Revenue collected, during the Season of Navigation in 1883.

	<b>A</b> rtic!e⊹		rom adian to adian orts.	Car Unite	rom sdian to d States orts.	United t United	om States O States rts.	United t Cana	om States o Idian rts.	То	ns.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Apples	and Pearl		24 6								24 6	24 6	4 51 28
merated, Agricultur	Vegetableal Products not euu-							į			63 937	63 937	4 74 65 10
Agricultur Barley	al Implements	5	12 351							5			1 76 19 96
Bones	•• •• •• •• • • • • • • • • • • • • •		3.3								22	<b>2</b> 2	1 46
Cement an Clay, Limo	d Water Lime	1,000	688 7,841							1,000	688 7,811	699 <b>8,84</b> 1	25 47 185 76
Cattle	aw	17	. 620	!						17	620	637	33 97
Crockery	and Earthenware	1	; ,	l						1		1	0 09
Righ	and Dye Stuffs		1				<sup>1</sup>				1	1	0 10
Flour	Hemp	5 15	30 33							5 15	30 33	35 48	2 41 4 41
Glass, all l Hay, Press Hogs	kindsed		3 123								3 123	3 J23	0 18 6 81
Hides and	l Skins, Horns and									1	223 19	281 20	11 56 1 61

A. 1884

3-12\*

N -												
Ice												
Iron, Railway												
											***************************************	
" all other		22 58							22	58	80	3 57
Iron Ore												
Krvolite Chemical C	re and other	ı	1	1	1	1	ł	Į.	1	į.	į	1
Ore, except Iron		4.168								4, 168	4,168	208 40.
Lard and Lard Oil					1	1						
Meal, all kinds										19		
Meats, other than Po										}	(	}
Marble					•	;					i	1
Manilla												
			111111111111111111111111111111111111111	1	1						1	
Molasses		- 1	1			1						0 05
Nails		1							1.000		0.000	
Oats									1,967	301	2,368	105 54
Oil (in barrels)									1	1	2	0 24
Oil Cake									•••••			
Pease										6,141	6,141	497 72
Potatoes		7 220							7	220	227	13 55
Pork		3 13						l	3	13	16	0 84
Paint							1	! . <b></b>				14
Pitch and Tar				*****						53	53	10 07
Rags		18							18		18	2 52
Rye		747								7.17	747	72 35
Rosin					******			***************************************		'3'		.2 00
Salt						*******			13		7.2	0 26
	Aller Address of	13			•••••		**********	************	13		13	0 02
Stone, intended for						•••••	• • • • • • • • • • • • • • • • • • • •			1	1	0 02
WIOGE COMMISSION		•••									••••••	
" not suitable			}					1				
unwrought						******						
Seeds, all kinds										19	19	1 60
Sheep										371	371	20 25
Soda Ash												
Steel												********
Sugar		3							3		3	0 15
Spirits, Beer, &c									15	1	16	0 94
Tobacco, Raw												********
Tallow			1 :							R	6	0.59
Tin												
Turpentine												
										91	91	5 14
Wheat			·····			·••••	·••••••••••••		•••••		* '	
White Lead	····· ······ · · · · · · · · · · · · ·					•••••				•••••		••••••
Whiting	·· ·······			•••••		•••••	•••••					
Wool	····	1					• • • • • • • • • • • • • • • • • • • •	)		1)	1	0 10
Ail other Goods an		}	1 1				j	1				<b></b>
dise, not enumera		98 579							398	579	977	81 58
Bark		20								20	20	1 95
t .	1	i	1	1			1	1		1	4	

No. (A) 29.—General Statement, showing the Quantity of each Article transported on the Ottawa Canals, &c.—Concluded.

Articles.	Can Can	rom adian to adian orts.	Can Unite	rom adian to d States. orts.	Fri United t United Poi	States 0 States	Cana	States 0	То	ns.	Total Tons.	Amount of Tolls.
İ	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
										-		\$ cts.
Barrels, Empty									8	178	186	12 69
Boat Knees		678 92,490 5,592	•••••	687					······································	678 93,177 5,592 17	078 93,177 5,592 17	8 98 3,138 92 55 92 1 46
Hop Poles Lumber, Sawh, in Vessels 'i' in Rafts Masts, Spars and Telegraph	194 5	277,318	*****	214,314					194		521,856 1,485	46,916 02 30 15
Poles, in Vessels  Masts, Spars and Telegraph Poles, in Rafts						<b>!</b>						
Railway Ties, in Vessels		2,250 77,557								316 <b>2,25</b> 0 7 <b>7,55</b> 7	316 2,250 77,557	38 38 120 01 1,790 28
" " West India												
Staves, Salt Barrel Shingles Split Posts and Fence Rails, in	) 	490								490	490	196 20
Vessels		7							******************	3 7	7	0 10 1 19
Timber, Square, in Vessels		11,678							240	11,678	11,918	133 13

Sessional	
Papers	
(No. 3.)	

Woodenware and Wood, partly manufactured					1		1			350	350 <b>25</b>	1 40 1 67		
Total Freight Paying Tolls	4,033	491,210		245,031					4,033	739,241	743,274	53,845 08		
Total Tolls on Vessels														
				Total F	levenue,	exclusive	of Hydra	ulic Rent	s	• · · · · · · · · · · · · · · · · · · ·	*** *****	\$60,153 58		
İ														

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st, April 1884.

No. (A) 30.—General Statement showing the Quantity of each Article transported on the Chambly Canal, and the Amount of Revenue collected, during the Season of Navigation in 1883.

	Articles.	Can Can	rom adian to adian orts.	Can Unite	tom adian to d States orts.	United United	rom d States to d States orts.	United	rom d States to adian orts.	То	ns.	Total Tons.	Amount of Tolls.
		Up.	Down,	Up.	Down.	Up.	Down,	Up.	Down.	Up.	Down.		
38	Ashes, Pot and Pearl	561 1,250 3 	451 114 9 364 277 195	2,061					240 6 3,943 92,225	2,061 561 1,250 3	364 240 6 3,943 92,502 193 37 209	801 6 5,193 92,501 198 37 209 702	9,016 63. 6 60 3 70 20 26. 23 40.
	Hay, Pressed Hogs Horses	587	493	**********	100000 00000000000000000000000000000000	**********				3	21	24	0 90

Ice	1		1									
Pig						• -••••	••••••				***************************************	
" All other		9					••••••	292		293	<b>29</b> 2	29 20
1				•••••	1		••••••	250	•••••	253	252	26 27
Iron Ore	******						•••••			· · · · · · · · · · · · · · · · · · ·		
Kryolite Chemical Ore or		1			Ì						]	
other Ore, except Iron												
Lard and Lard Oil				**********				33	•••••	52	52	5 20
Meal, all kinds								*******			l	
Meats, other than Pork					l							
Marble												
Manilla								1				
Molasses						******				1,697	1,687	167 04
Nails										1,031	1,001	0 60
Oats				************						2,242	2,242	69 <b>2</b> 9
Oil, in Barrels		-,						801		604		
Oil Cake					••••				·····		601	60 17
									•••••		***************************************	*********
Pease									••••	1,304	1,804	78 00
Potatoes			*****					*************************			*****	
Pork							•••••	************************				
Paint					} . <b></b>			51		. 51	51	4 57
Pitch and Tar						••••		1,520		1,530	1,520	152 00
Rags				********		·		11		′ 11	11	1 10
Rve			.,									
Rosin								1.631		1,621	1,621	162 10
Salt								31		34	992	79 42
Stone intended for Cutting.						•••••		338		338	338	33 80
" wrought								330	••••••	230	358	33 80
" not suitable for Cut-						******				********	********	••••••
		1										
ting, unwrought				•••••	1			45		45	45	0 75
Seeds, all kinds												*******
Sheep	6	258							6	258	264	8 80
Soda Ash								135		135	135	9 00
Steel												
Sugar				l						321	321	32 10
Spirits, Beer, &c									1		321	
Tobacco, Raw											4	0 27
Tallow					ł					*	3	
Tin				•••••			•			90		9 00
Turpentine							***********	690		<b>69</b> 0	630	68 44
Wheat												
White Lead				! <b>*****</b>								
Whiting												
Wool		************										
All other Goods and Mer-				İ		]	1					
chandise not enumerated.	739	373						1,944	739	2,316	3,055	224 90
Bark			•					,		Į —,:	,,	
Barrels, Empty			1			1		1				*****************
Darrows Darry			***************************************		l	•••••••	66 6600	•- •	• • • • • • • • • • • • • • • • • • • •		************	********
	•	<u></u>		<u> </u>			L	·	<u> </u>			

No. (A) 30.—General, Statement showing the Quantity of each Article transported on the Chambly Canal, &c.—Concluded.

	Articles.	Car Car	rom adian to adian orts.	Can United	rom adian to 1 States orts.	United United	rom 1 States to d States orts.	United Can	rom d States to adian orts.	To	ns.	Total Tons.	Amou of Toll	
		Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.			
													\$	cts.
111	Boat Knees	1,978 465	315		••••••				312	1,978 465	627	1,692	23	88
-	Hopps Hop Poles Lumber, sawn, in Vessels  "Rafts Masts, Spars and Telegraph	2,647 117		79,302					36	81,949		81,985	4,617	
	Poles, in Vessels						•••••	······		)	•••••			•••••
	Railway Ties, in Vessels Rafts Saw Logs			l						24,335		24,339		•••••
	Staves and Headings, Barrel.	***********										•••••••	*********	•••••
	Staves, salt barrel									91		91	15	88
	in Vessels							1 !						••••
	Timber, Square, in Vessels. Rafts Traverses	218	***************	1,260						1,478	*********	1,478	144	••••••

Woodenware and Wood partly manufactured		!		1				3		3	3	0 75
Total Freight paying Tolls Coal, Free, per Order in Council	19,887	6,470	97,707					106,729	117,594	113,298	230,802	18,125 33
Council	1,477		•••••						1,477		1,477	
Grand Total Freight	21,361	6,479	97,707					106,729	119,071	113,208	232,279	
	Wharfage	e and Stora	engers ge		······································	exclusive o	f Hydraul	lic Rents			•••••••••••	4,010 93 63 14 5 82 10 00 \$22,21# 21

E. MIALL, Commissioner

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1884.

No. (A) 31.—General Statement showing the Quantity of each Article transported on the Rideau Canal, and the Amount of Revenue collected during the Season of Navigation in 1883!

Articles.	Can Can	From From Canadian to to Canadian United State Ports.		adian to d States	Unite t Unite	From From United States to Canadian Ports.		Tor	Tons.		Amount of Tolis.	
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	<b>€</b> p.	Down.		
Ashes, Pot and Pearl Apples Agricultural products not	2	62 11			1				2	62 11	64 11	\$ cts 13 51 0 40
enumerated, Vegetable Agricultural products not	11	23	300			,			311	23	334	16 54
enumerated, Animal Agricultural Implements Barley	116 42 7	908 120			i			1	116 42	90 <b>8</b> 120	1,024 $162$	74 05 15 75 0 17
Bricks Bones	66	76 8							66	76 8	142	3 61 0 79
Cement and Water Lime Clay, Lime and Sand	15 457	115							15 457	115 1	130 458	0 20 8 35 10 80
Coal	4 10	2,033 14 2							4 10	2,033   14   2	2,633 18 12	89 56 0 55 0 82
Cotton, Raw	27 4 28	21 1 1							27 4 28	21 1 1	48 5 29	6 45 0 79 1 29
Flax and Hemp Flour Furniture Gypsum	20- 19 36	231 37			••••••				20 19 36	231	251 56 38	7 02 7 13 0 91
Glass, all kinds	14	5 6 2	***********					•••••••	14	5 6	19	1 94 0 15 0 16
Horses Hides and Skins, Horns and Hoofs	3	3	••••••						3	3	6	0 26 0 05

Iron, Railway	2	1 10 !		! . <b></b>					2	10	12	0 34
l " Pig	353	l							358		358	14 12
" All other	469	36							469	36	595	15 56
Iron Ore	454	.,							454		454	22 70
Kryolite Chemical Ore and											-	1
other Ore, except Iron	1,010	2,136			l	****		·••••••	1,010	2,136	3,146	157 30
Lard and Lard Oil	6	2,100							6	11	17	0 84
Meal, all kinds	23	54							22	54	76	2 72
Meats, other than Pork	-6	10							6	10	16	0 62
Marble	ä	10						***********	9		9	0 89
Manilla	í								ĭ	1	i	0 09
Molasses	18	3	·····						18	3	21	2 78
Molasses	118	2							118	2	120	12 35
Nails	333	12	••••••		1				333	12	315	8 24
Oats	23		••••••					••••••	23	144	167	17 97
Oil, in Barrels		144						*************		6	6	0 14
Oil Cake		30	••••••	••••••			************	***************************************	19	30	49	3 30
Pease	19	30			1				9	30	18	0 54
Potatoes.	9	9		······		1	••••••	*************	6		12	0 50
Pork	6	6	•••••	************				********************************			3	0 27
Paint	2	1						••••••	2	46	46	4 01
Pitch and Tar		46			• • • • • • • • • • • • • • • • • • • •					40	10	4 01
Rags									007		1 013	114 61
Rye	987	626	••••••						987	626	1,613	114 51
Rosin	2					'		**********	2		2	0 18
Salt	680	75			[. <b></b> .	· · · · · · · · · · · · · · · · · · ·			680	75	755	26 96
Stone intended for Cutting	11					····			11		11	0 43
" wrought	l	2								2	2.	0 27
" not suitable for Cut-	Ì	1			Ì		l	ł	1		1	
ting, unwrought												
Seeds, all kinds	1	2							1	2	3	0 15
Sheep	10	2							10	2	12	0 36
Soda Ash				! . ••••••••								
Steel	1								1		1	0 09
Sugar	115	76							115	76	191 '	19 38
Spirits, Beer, &c	8	43							8	46	54	7 82
Tobacco, Raw	<b></b>											•••••
Tallow		4								4	4)	0 10
Tin	9	2							9	2	11	1 88
Turpentine.	5							·	5		5	0 45
Wheat	95	32							95	32	127	3 05
White Lead	13	1							13		13	1 15
Whiting	,	1										
Wool		9				1				9	9	0 22
All other goods and Merchan-		1		1			1					
dise not enumerated	523	499		1					523	499	1,022	121 09
Bark	80	1		1					80		80	1 88
Parrala Empty	26	1							26	1	27	i 97
Barrels, Empty Boat Knees		1		1	•••••							
Doar Kilees	**********				******						1	
]	ــــــا	<u></u>		!	,					·		

No. (A) 31-GENERAL STATEMENT showing the Quantity of each Article transported on the Rideau Canal, &c.—Concluded.

			1		i Table		1		I			
Articles.	Can Can	rom nadian to nadian orts.	Car Unite	rom nadian to ed States orts.	Unite Unite	rom d States to d States orts.	Unite	rom d States to adian orts.	To	ons.	Total Tons	Amount of Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
		580 5,865	*****			1			6,589 31,525	580 5,865	7,169 87,396	\$ ets. 136 15 630 18
Hoops	223 10,701	423 10	117 1,376						340 12,077	423 10	340 . 12,500 10	31 50 683 90 0 23
Poles, in Vessels		•							40		40	4 00
Railway Ties, in Vessels Rafts	7,075 85		2,024	••• •••••	************		•••••		9,099 85		9,09 <del>9</del> 85	917 72 9 01
Saw Logs Staves and Headings, Barrel "Pipe	1,940								1,910	563	2,503	68 78
Staves, Salt Barrel	22	20 2							22	20 2	20 24	2 00 4 89
Split Posts and Fence Rails, in Vessels	22		36						58	*********	58	9 27
in Rafts Timber, Square, in Vessels Rafts	80	10 1,140			••••••••••			100000 11111111	8 80	10 1,140	8 10 1,239	1 02 0 28 44 08
Traverses	2,56 <b>8</b>	4,060				*****			2,5 <b>68</b>	4,060	6,628	68 05 2 10
Total Freight paying Tolls		20,254	3,853						71,053	20,254	91,307	3,414 04

Total Tolls on Vessels Passengers \$30 32	1,773 96	76 81
Wharfage and Storage  Damages	100 58	73
Other Receipts  Total Revenue, exclusive of Hydraulic Rents	361	00
	1	٠.

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1884

No. (A) 32—General Statement showing the Quantity of each Article transported on the St. Peter's Canaland the amount of Tolls collected thereon, during the Season of Navigation in 1883.

	Articles.	Can Can	rom adian to adian orts.	From Canadian to United States Ports.		From United to Poor	States States	From United States to Canadian Ports.		Tons.		Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down	Up.	Down	Up.	Down.	Up.	Down.		
F C L	ishlouroal	283 84 447 1,620 666	55 7,537 859 2,717							283 84 447 1,620 655	1, 352 55 7,537 859 2,717	1,352 339 7,621 1,306 4,337 741	3 38 76 21
	Total	3,100	12,595							3,100	12,595	15,695	156 95
		т	otal Tolls do										2,033 16
					Total	Revenue	, exclusiv	e of Nyd	raulic Rent	S			2,190 11

E. MIALL Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st April, 1884.

No. (A) 33.—General Statement showing the Quantity of each Article transported through the Newcastle District Canals, and the amount of Revenue collected, during the Season of Navigation in 1883.

Articles.	Can Can	com adian to adian orts.	Car Unite	rom nadian to d States orts.	United		United to Cana	From United States to Canadian Ports.		ons.	Total Tons.	Amount of Tolls.	
	Up.	Down.	Up.	Down.	Up.	·Down.	Up.	Down.	Up.	Down.			
Bricks												\$ cts	
	4,044	57	*****						4,044		4,101	68 35	
Railway Ties	1,153 331 2,300	80 50	······································	• • • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·			1,153	80 50	1,233 <b>32</b> 1	9 38 12 <b>80</b> 47 00	
Shingles Split Posts, &c Timber, Square Traverses	180 <b>725</b>	<b>25</b> 0		······································					725	250	180 975	3 00 19 50	
1				••••••			1	,	750	******	750	5 00	
Total Freight Paying Tolls	9,473	437		***************************************					9,473	437	9,910	165 03	
												13 00	
				To	tal Reven	ue, exclu	sive of Hy	ydraulic I	Rents	•••• ••••••		\$178 03	

INLAND REVENUE DEPARTMENT, OTTAWA, 1st April, 1884. Commissioner.

SUPPLEMENTARY No. (A) 34.—STATEMENT of Traffic on the undermentioned Canals, and

Anticles	Wellan	d Canal.	St. Lawrer	ice Canals.	Chambl	y Canal.	
Articles.	Tons.	Tolis.	Tons.	Tolls.	Tons.	Tolls.	
Class No. 1.		<b>\$</b> cts.		\$ cts		\$ cts.	
Canadian Vessels, steam	161,503	2,499 01	875,781	5,402 06	61,234	211 14	
United States Vessels, steam Canadian Vessels, sail	137,702 337,069	2,667 89 6,494 68	22,391 871,120	122 83	314	3 49	
United States Vessels, sail.	244,683	5,471 87	78,570	9,37 <b>7</b> 47 <b>796</b> 93	117,270 123,009	2,060 37 1,735 93	
Total, Class No. 1	880,957	16,533 48	1,847,865	15,699 29	301,827	4,010 93	
Class No. 2.							
	No.		No.		No.		
Passengers	1,865	114 87	51,148	2,715 44	<b>3,9</b> 70	<b>¢</b> 3 14	
Class No. 3.	Tons.		Tons.		Tons.		
Brimstone		•••••	]			****** **** *****	
Bricks Cement and Water Lime	3.40		2,745	235 15		61 94	
Clay, Lime and Sand		21 11 286 58	1,661	232 00 451 15	5,193	0 60 530 <b>2</b> 1	
Fish							
Gypsum	1,150	23 74		68 71			
Iron, Railway	1,237 23	192 65					
do Pig do All other		0 42 1,163 63		1,288 47 791 29			
Salt	66	10 30		1,273 06			
Stone, for cutting	6,421	946 15	3,007	223 14		33 8	
Apples			,	242 04	514	46 5	
Corn	10,436 182, <b>269</b>			420 40		186 3	
Cotton, Raw	102,200	00,440 00		2,139 00			
Flax and Hemp							
Flour				2,061 71	702 1,083	23 4	
Meals, all kinds				11.4 43 57 41	1,083	75 2	
Oil Cake							
Oats	731	146 20		368 16	2,242	€9 2: 78 0	
Pease			26,659	2,359 73	2,242 1,304	78 0	
Potatoes		979 90	293	16 06			
Rye Seeds, all kinds				19 81			
Tobacco, Raw				0 60	! 4	0 2	
Wheat	152,794	29,027 64	61,121	7,821 89	••••		
All other Agricultural Pro-	1.070	KO E0	6,816	2.12.00	100	4 30	
Bones	1,212	59 56	1,162			4 10	
ducts, Vegetable Bones Cattle			881	57 63	198	6 <b>6</b> 0	
Hogs			214	16 51	ļ	6 60	
Hides and Skins, Horns	,,,	22 20	46		i		
and Roofs	111 96	4 30		97 60	94	0 90	
Lard and Lard Oil	12	2 40	)! 128	8 73		5 20	
Meats, other than Pork	14	2 80	176	14 20			
Pork	391	78 05					
Sheep Tallow	180	27 10	544 103			8 80	
Wool	95						
All other Agricultural Pro-	\				•		
ducts, Animal	6	1 20	1,849	235 31	9	0.3	
Total, Class No. 3	396,209	73,899 3	230,678	25,455 23	16,918	1,293 8	

APPENDIX A—Continued.

the Amount of Tolls collected, during the Season of Navigation in 1883.

Burling Ca	ton Bay	Ottaws	Canals.	Ridea	u Canal.		St. Pete	r's Canal.	Newcast Ca	tle District
Tons.	Tolls.	Tons,	Tolls.	Tons.	Tolls.		Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ c	ts.		\$ cts.		\$ cts.
140,530	1,405 94	211,523	710 00	63,387	660	14	69,233	1,384 66	1,360	8 50
528 55,576	5 28 555 76	231,744	3,287 24	182 87,564	7 1,028	00 37	32,425	648 50	707	4 50
		74,456	1,793 53	7,114	78					
196,634	1,966 98	517,723	5,790 77	158,247	1,773	76	101,658	2,033 16	2,067	13 00
No.		No.		No.			No.		No.	
4,814		18,173	300 73		96	81				
Tons.		Tons.		Tons.			Tons.		Tons.	
				4		20				
294 38		699	25 47	142 130	8	61 35			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
659		8,841	185 76	458	10					
40		1	0 10	29	1		1,352	13 52		
2				38	0	91	·••••			
\$13 1,082			******	12 358	0	34		.,		{ · · · · · · · · · · · · · · · · · · ·
		80	3 57	505	14	12 56				l
		13		755	26					
205		1		11	0	43				
102		6	0 28	11	Ō	40				
662	•••••	351	19 96	7		17				
	·····			18	0	55				
13			·····			••••	·····			
3 291		35	2 41	251	7	02	3 38	2 20	• • • • • • • • • • • • • • • • • • •	
10		33		6		15		3 30		
	***********	19		76	2					
				6	0	14				
		2,268	105 54	345	8	24		······		
	•••••	6,141	497 72	49	3	30		·····		
242		227 747	13 55 72 35	18 1,613	114	54 81			···········	*************************
242		19	1 60	3	0	15				
- 1			1		l					
		91	5 14	127	3	05				
_			Į							1
18	• • • • • • • • • • • • • • • • • • • •	63		334		54	,			
******		22	1 46	8	0	79 32			·····	
******		637 123	33 07 6 81	12 2		16				
		120	0 81	^	ľ	10				
		20	1 61	2	0	05				l
14		281	11 56	6						
8		}		17		84				
28	••••••			16		62		}	<b></b>	
28	•••••	16 371		12		50			<b> </b>	
	*************************	6	20 25 0 59	12		36 10	1	}	ļ	
		ĭ	0 10			22				
		] -	(	ł	l .	-4	{······		[	1
492	***************************************	937	65 10	1,024	74	05				
11,925		22,019	1,081 91	6,430	318	32	6,027	60 27		<b></b>
		<u> </u>	1	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u></u>	<u> </u>

## SUPPLEMENTARY

# No. (A) 34—STATEMENT of the Traffic on the undermentioned

			- 1	•		1	
II A	Wellan	d Canal.		St. Lawren	nce Canals.	Chamb	oly Canal.
Articles	Tons.	Tolls.	_	Tons.	Tolls.	Tons.	Tolls.
Class No. 4.		\$ c1	ts.		\$ cts.		\$ cts.
Ashes, Pot and Pearl	11	2	05	873	115 78	135	13,50
Agricultural Implements Crockery and Earthenware	4 41	0	28 42	560	50 65 190 07		3 70
Dye Woods and Dye Stuffs.	158	23	70	1,131 436	38 61		
Furniture	104 26	17	53 32	1,323 1,332	170 43		• • • • • • • • • • • • • • • • • • • •
Marble	2,885	432		138	27 38		
Manilla	24 158	3 23	80	62 2,255	12 39 167, 90		167 04
Nails	142	13		4,627	833 7		
Oil, in barrels Paint	656 <b>42</b> 3	120 63		2,402	272 62		
Pitch and Tar	<b>42</b> 0	•••••		732 1,956	114 50 137 59		4 57 152 00
Rags	424	77	15	1,378	144 88		
Soda Ash	264	38	82	1,473 2,572	86 68 506` 90		
Steel	38	5		139	17 29		
Sugar Stone, Wrought	4,942 1,160	725 220		6,189 595	1,021 99 34 40		32 10
Tin	10		50	2,630	513 52	90	9 00
Turpentine	5	1	00	735 224	41 83 38 08		68 44
Whiting		······································		324	60 03		••••••
Whiskey and all other spirits	300	58	40	2,330	359 57		
Merchandise, not enumer-			¥0	2,330	307 01		
ated	20,171	2,984	37	21,401	2,846 96	3,055	224 90
Total Class No. 4	31,946	4,821	59	57,817	8,061 52	10,169	929 12
Class No. 5.					:		
Bark					••••••••		
Boat Knees	14	1	27	307	44 76	••••••	•••••
Floats		••••••		3,986	69 70		
Fire Wood, in Vessel	38,008	1,631	76	31,770	840 89 7 19		23 88
Lumber Sawn, in Vessels	48,586	7.994		345 38,408	2,402 53		4,617 07
Hoops	41 26		74	773	20 38	117	
Railway Ties, in Vessels	1,597	. 168	50 41	1,492	5 09 62 01		1,949 29
Masts, Spars and Telegraph	131	20	72				
Poles, in Vessels					*******		
Masts, Spars and Telegraph	0.5		20	13,300	ore e		
Poles, in Rafts Square Timber, in Vessel	35 73,529		38 10		278 00 124 1		
in Rafts	3,542				287 1		144 65
Woodenware and Wood partly manufactured	798	251	65	520	194 00		
Shingles	9		00		29 4		
Split Posts and Fence Rails, in Vessels	3	_	59	1			
	ď	ľ			L		l

# APPENDIX A-Continued.

Canals, and the Amount of Tolls collected, &c.—Continued.

	ton Bay	Ottawa Canals.		Ridea	ı Canal.	St. Pete	r's Canal.	Newcastle District Canals.		
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
	\$ ots.		\$ cts.		\$ cts.		\$ cts.		\$ cts.	
		24 17	4 51	64	13 51					
			1 76	162	15 75					
163		ц	0 09	489	6 45				******	
	•••••		4 41	5 56	0 79 7 13					
	·····	48	4 41	19	1 94				*******	
215				9	0 89			*******		
12				i	0 09				***************************************	
12				21	2 78			:###		
350		ï	0 05	120	12 35					
43		2	0 24	167	17 97					
42				3	0 27					
43		53	10 07	46	4 01	Į				
20		18	2 52							
76				. 2	18		ļ			
25							[			
2		3	0 15	1	0 09				••••••	
447 234		3	0 15	191 <b>2</b>	19 38 0 27				*************	
121				11	1 88			******		
3				5	0 45					
24				13	1 15					
74										
-1										
95		16	0 94	54	7 82					
ĺ				,				ļ		
8,483		977	81 58	1,022	121 09	741	741			
70 920		1,160	106 32	2,023	236 24	741	7 41			
10,030		1,100	100 33	2,022	250 24	171				
		20	1 95	80					······	
1		186	12 69	27	i 97					
***************************************										
***************************************	······	678	8 99	7,169	136 15					
	••••••	93,177	3,138 92	37,390	630 18		***************		68 35	
-		5,592 521,856	55 92 46,916 02	12,500	683 90	1,306	13 06	4,101	00 50	
		1,485	30 15	12,500		2,000		1,233	9 38	
		17						2,200		
		316	38 38	9,099	917 72					
***************************************		2,250	120 01	85	9 01		]	321	12 80	
••••				46	4 00	·				
1,600			l		(		1	1		
2,770				10	0 28	3				
2,800		11,918	133 13					975	19 50	
-,000		,	1 -55 15	1 2,220	1		1	1	1	
20 4		25 490	1 67 196 20	11 24						
••••		3	1	58	9 2	7				

## SUPPLEMENTARY

No. (A) 34.—STATEMENT of Traffic in the undermentioned

	Wellan	d Canal.	St. Lawrer	ice Canals.	Chambl	y Canals.
Articles.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 5—Concluded.  Split Posts and Fence Rails, in Rafts						
Saw Logs	4,762	13 33 890 08	554 264	419 18 27 53 30 90 50 52		
" "Salt Barrel Traverses	25		9,378 534	1 28 24 35 26 00	85	1 70
Total Class No. 5  Special Class.	186,145	23,642 16	132.138	4,945 13	111,168	6,886 02
Coal Kryolite or Chemical Ore	307,018	[	1,974	18,688 97 98 70		9,016 63
Stone, unwrought, not suitable for cutting	31,331 21,139	, ·	1	205 86	45	0 75
Total Special Class	359,488	63,049 28	145,890	18,992 57	92,547	9,017 38
Total Freight and Tools Timber and other Wood,		182,060 72	566,523	75,869 18	230,802	22,199 39
free	3,744	208 56	11,589	1,081 74		
Coal, &c., &c., free	27,624	4,108 3	278,674	33,443 48	1,477	147 70
Grand Totals, Passengers and Tonnage of Vessels not included		186,377 6	856,786	110,394 40	232,279	22,347 09

INLAND REVENUE DEPARTMENT, OTTAWA, 1st April, 1884.

▲PPENDIX A—Continued.

Canals, and the Amount of Tolls collected, &c .- Continued.

Burling Ca	gton Bay.	Ottawa	Canals.	Rideau	Canal.	St. Pete	r's Canal.	New cast Os	le District
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolis.	Tons.	Tolls.
	-			'	-  -				
1,076		77,557		2,503	1 62 68 78			180 2,350	3 00 47 00
32		350	1 40	20 6,628 340	2 00 68 05 34 50				
9,883		715,927	<b>52,448</b> 45	77,222	2,619 92	1,306	13 06	9,160	160 03
48,164		4,168	208 40	<b>2,</b> 033 3,146 454		7,621	76 21		
233					••••••			750	5 00
48,397		4,168	208 40	<b>5,63</b> 3	269 56	7,621	76 21	750	5 00
81,035	1,966 98	743,274	59,936 58	91,307	5,314 61	15,695	2,190 11	9,910	178 03
•••••				1,129	30 32				
81,035	1,966 98	743,274	59,936 58	92,436	5,344 93	15,695	2,190 11	9,910	178 03

E. MIALL, Commissioner.

No (A) 36.—Statement showing the amount of Tolls accrued each month during the Season of Navigation ended 81st December, 1883.

	Canals and Offices.	January.	April.	May.	June.	Jnly.	August.	September.	October.	November.	December.	Total.
۱	WELLAND CANAL.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
	Chippawa		3 55	11 99 13,917 85 9,402 64 30 28 76 78 439 74 408 30	26 55 15,258 58 8,820 16 103 47 192 54 411 31 280 88	30 <b>72</b> 20,086 54 <b>8,491</b> 27 119 44 127 61 298 80 272 93	20,699 66 10,095 12 78 57	21 34 19,500 99 8,157 58 29 41 97 52 284 76 93 20	5 73 17,812 00 7,215 82 75 05 113 40 144 15 172 04	8 50 11,295 34 6,575 53 37 81 121 16 187 25 83 39	251 48 244 60 7 86	131 81 118,822 44 58,202 72 465 63 858 08 2,072 43 1,508 21
2	Total, Welland Canal		4 50	24,287 58	24,323 49	29,427 34	31,411 63	28,175 80	25,538 19	18,308 98	583 21	182,060 72
	St. Lawrence Canals.  Beauharnois		10 05	247 86 82 14 4,657 47 5,709 80 205 94 3,738 09	32 15 3,583 69 2,515 55 260 45	216 95 66 55 3,763 52 1,857 36 298 49 5,264 21	268 04 71 76 3,926 82 1,436 61 356 98 5,745 97	199 31 64 39 3,140 04 1,307 71 425 42 5,242 71	302 88 92 73 3,495 56 2,660 11 648 13 4,148 61	48 75 1,725 22 585 60 406 04		1,735 54 507 27 23,704 13 16,072 74 2,601 45 31,248 05
١	Total, St. Lawrence Canals		10 05	14,041 30	11,508 98	11,467 08	11,806 18	10,379 58	11,347 42	5,258 03	50 56	75,869 18
	CHAMBLY CANAL. Chambly		5 56	561 02 1,196 95 61 22	1,259 04 2,712 27 63 53	1,684 44 2,825 74 94 58	1,424 14 2,585 97 71 32	1,242 78 1,789 94 60 56	1,189 46 1,979 49 76 98 3,236 93	532 82 84 17	•••••••	8,058 <b>29</b> 13,623 18 517 92 22,199 <b>39</b>
Ì	Total, Chambly Canal		5 56	1,819 19	4,034 84	4,604 76	4,081 43	3,093 28	3,236 93	1,323 40		22, 200 00

OTTAWA CANALS.		1 .1	1 .1	!		1 1	. 1		1 .	1	
Ottawa	,,,,,,,,	1 50		5,512 45 866 58 3,792 07 315 59	1,015 60 3,746 91		6,040 55 39 93 3,399 41 356 42	4,582 58 49 08 3,135 80 401 49	15 39 1,721 68		33,621 28 2,300 33 21,873 84 2,141 13
Total, Ottawa Canals	.,	7 90	9,048 14	10,486 69	10,850 90	8,174 60	9,836 31	8,168 95	3,363 09		59,936 58
Burlington Bay Canal.	.,	8 06	271 98	429 72	270 34	285 95	219 02	332 30	130 91	18 70	1,966 98
RIDBAU CANAL.											
Kingston Mills,,,, Ottawa Smith's Falls			222 26 389 58 101 54	264 48 623 70 90 57	328 50 643 13 92 49	250 69 560 31 102 69	282 67 390 07 101 72	234 00 231 26 121 42	92 97		1,704 <b>09</b> 2,931 02 679 50
Total, Rideau Canal			713 38	978 75	1,064 12	913 69	774 66	586 68	283 53		5,314 61
St. Peter's	0 68	25 26	160 00	361 61	317 03	360 84	294 20	353 73	246 64	70 12	2,190 11
Nawcastle District Canals.	3										
Bobcaygeon Peterborough	.,		15 00	12 50 1 00 2 85		29 50 6 15	20 00 3 50 4 00	15 00 1 43 5 10			147 50 5 93 24 60
Total, Newcastle District	.,,,,,,,,,,,,,,		15 00	16 35	38 75	35 65	27 50	21 53	23 25		178 03
Grand Total	0 68	61 33	50,356 57	52,140 43	58,040 32	57,069 97	52,800 15	49,585 73	28,937 83	722 59	349,715 60

E. MIALL, Commissioner

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1884.

No. (A) 37.—General Statement showing the Number, Tonnage and Nationality of Vessels passed through the Canals, during the Season of Navigation ended 31st December, 1883; and the Tolls collected thereon.

	Vessels.	Total Number.	From Canad to Canad Por	lian lian	Fr. Cana t United Por	dian o States	Fr United t United Por	States States	Fr United t Cana Por	o dian	Toni	3.	Total Tons.	Amount of Tolls.
			Up.	Down.	Ūρ.	Down.	Up.	Down.	Ūρ.	Down.	Up.	Down.		
	Welland Canal.													
	Canadian Vessels, steam sail	533 1,603	42,712 80,267	36,822 49,472	20,999 87,214	11 1,686	376	330	1,305 6,813	59,278 111,287	65,39 <b>2</b> 174,294	96,111 162,775	161,503 337,069	
5	Total Canadian	2,136	122,979	86,294	108,213	1,697	376	330	8,118	170,565	239,686	258,886	498,572	8,993 72
	United States Vessels, steam.	314 817	23 104	132 700	1,190 3,231	692 527	64,145 111,122	66,360 56,627	1,567 3,869	3,593 68,503	66,925 118,326	70,777 126,357	137,702 244,683	
I	Total United States	1,131	127	832	4,421	1,219	175,267	122,987	5,436	72,096	185,251	197,134	382,385	7,539 76
	Grand Total Welland Canal	3,267	123,106	87,126	112,634	2,916	175,643	123,317	13,554	242,661	424,937	456,020	880,957	16,533 48
	St. Lawrence Canals.												ı	
	Canadian Vessels, steam sail	3,519 5,471	478,996 465,578		21, <b>2</b> 21 41,713	290 3,744			6 294	3,257 49,714	500,223 507,585	375,558 363,535	875,781 871,120	
	Total Canadian	8,990	944,574	682,088	62,934	4,034			300	52,971	1,007,808	739,093	1,746,901	14,779 53
	United States Vessels, steam.	482 796	278 1,282	187 5,635	1,665 5,878	32 3,918	9,158 700	9,080 510	96 <b>53,733</b>	1,898 6,914	11,197 61,593	11,197 16,977	22,394 78,570	122 83 796 93
	Total United States	1,278	1,560	5,822	7,543	3,950	9,858	9,590	53,829	8,812	72,790	28,174	100,964	919 76
	Grand Total St. Lawrence. Canals	10,268	946,134	687,910	70,477	7,984	9,858	9,590	54,129	61,783	1,080,598	767,267	1,847,865	15,699 29

				'		'	1					i
CHAMBLY CANAL.							1	0.007	20.500	01 700	61.024	211 14
Canadian Vessels, steam	393 1,173	29,31 <b>2</b> 14,294	28,829 13,769					2,897 68,011	29, <b>5</b> 08 35,490	31,726 81,780	61, <b>2</b> 34 117, <b>2</b> 70	2,060 37
Total Canadian	1,566	43,606	42,598	21,392		 		70,908	64,998	113,506	178,504	2,271 51
United States Vessels, steam sail	5 1,263	13 180	1,639	28,305		 		301 92,88 <b>5</b>		301 94,524	314 123,009	3 49 1,735 93
Total United States	1,268	193	1,639	28,305		 		93,186	28,498	94,825	123,323	1,739 42
Grand Total Chambly Canal	2,834	43,799	44,237	49,697		 		164,094	93,496	208,331	301,827	4,010 93
Burlington Bay Canal.												
Canadian Vessels, steam	317 283	68,419 3,502					944 24,467		69,363 27,969	71,167 27,607	140,530 55,576	1,405 94 555 76
Total Canadian	600	71,921	85,463		13,311	 	25,411	<u> </u>	97,332	98,774	196,106	1,961 70
United States Vessels, steam.	4				264	 	264		264	264	528	5 28
Total United States	4				264	 	264		264	264	528	5 28
Grand Total, Burlington Bay Canal	604	71,921	85,463		13,575	 	25,675		97,596	99,038	196,634	1,966 98
OTTAWA CANALS.								· i	:		0.1. 500	710 <b>9</b> 0
Canadian Vessels, steam	1,206 2,173	79,496 24,509				 			79,496 <b>24,5</b> 09		211,523 231,744	3,287 24
Total Canadian	3,379	104,005	295,773		43,489	 			104,005	329,262	443,267	3,997 24
United States Vessels, steam.	765	8,185	3,176		62,714	 	381		8,566	65,890	74,456	1,793 53
Total United States	755	8, 185	3,176		62,714	 •••••	381		8,566	65,890	74,456	1,793 53
Grand Total, Ottawa Canals	4,134	112,190	298,949		106,203	 	381		112,57	405,152	517,723	5,790 77

ű Ş

No. (A) 37.—General Statement showing the Number, Tonnage and Nationality of Vessels, &c.—Continued.

V essels.	Total Number.	From Camado to Canad Port	ian ian	Can		United t United	om States o States rts.	United	om States o idian rts.	Ton	8.	Total Tons.	Amount of Tolls.
		Up.	Down.	<b>U</b> p.	Down.	Up.	Down.	Ūp.	Down.	Up.	Down.		
RIDRAU CANAL.							•						\$ cts.
Ganadian Vessels, steam " sail	1,006 1,325	28, 290 36, 580	<b>3</b> 4, <b>7</b> 31 <b>48,829</b>							28,656 38,735	34,731 48,829	63,3 <b>6</b> 7 87 <b>,</b> 564	66014 1,028 37
Total Canadian	2,331	64,870	83,560	2,521						67,391	83,560	150,951	1,688 51
United States Vessels, steam	28 68	87 406	95 <b>5,38</b> 0							87 1,734	95 5,380	182 7,114	7 00 78 <b>2</b> 5
Total United States	96	493	5,475	1,328						1,821	5,475	7,296	85 25
Grand Total, Rideau Canal	2,427	<b>65,36</b> 3	89,035	8,849						69,212	89,035	158,247	1,773 76
St. Pater's Canal. Canadian Vessels, steam	<b>₫</b> 2 808	<b>3</b> 4,904 1 <b>7,28</b> 9			•••••			7		<b>34</b> ,904 17,289	<b>34</b> ,329 15,136	69, 233 32, 4 <b>2</b> 5	1,384 66 648 50
Total St. Peter's Canal	1,330	52,193	49,465							52,193	49,465	101,658	2,033 16
Newcastle District Canals Comadian Vessels, steam " "sail	17	430 100								430 100	930 607	1,360 707	8 50 4 50
Total Newcastle Dis- trict Canals	26	530	1,537	•••••	•••••	•••••	••••		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>5</b> 30	1,537	2,067	13 00

<b>I</b> _	RECAPITULATION.													
	Vessele.	Total Number.	Fro Canad Canad Por	lian ) lian	Fr. Cans t United Por	o States	to	States States	Fro United to Cans Po	States	To	ns.	Total Tons.	Amount of Tolls.
			Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
	Canadian Vessels. Steam and Sail.													\$ cts.
SCBORS	Velland  tt. Lawrence  thambly  turlington Bay  ttawa  tideau  t. Peter's  lewcastle District	2,136 8,990 1,566 600 3,379 2,331 1,330 26	122,979 914,574 43,606 71,921 104,005 64,870 52,193 530	86,294 682,088 42,596 85,463 295,773 83,560 49,465 1,537	62,934 21,392 2,521	4,034 13,311			25,411	170,565 \$2,971 70,90	239,686 1,007,808 64,998 97,332 104,005 67,391 52,193 530	259,886 739,093 113,506 98,774 339,262 83,560 49,465 1,537	498,572 1,746,901 178,504 196,106 443,267 150,951 101,658 2,067	8,993 72 14,779 53 2,271 51 1,961 70 3,997 24 1,688 51 2,(33 16 13 00
	Total Canadian	20,358	1,404,678	1,326,778	195,060	62,531	376	330	33,829	294,444	1,633,943	1,684,083	3,318,026	35,738 37
Ţ	Inited States Vessels.  Steam and Sail.													
8	Velland	1,131 1,278 1,268	1,560	832 5, <b>82</b> 2 1,639	4,421 7,543 28,305		9,858	·······		72,096 8,812 93,186	185,251 72,790 28,498 264	197,134 28,174 91,825 264	382,385 190,964 123,323 528	7,539 76 919 76 1,739 42 5 28
R	ottawa	755 96	8,185 493	3,176 5,475		62,714			381		8,566 1,821	65,890 5,475	74,456 7,296	1,793 42 85 25
	Total United States	4,532	10,558	16,944	41,597	68,147	185,125	132,577	59,910	174,094	297,190	391,762	688,952	12,083 00
G	Frand Total, Canadian and United States	24,890	1,415,236	1,343,722	236,657	130,678	185,501	132,907	93,739	468,538	1,931,133	2,075,845	4,006,978	47,821 37

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1834.

E. MIALL, Commissioner.

No. (A) 37½.—Comparative Statement of Grand Total Freight passed through the undermentioned Canals during the Seasons of Navigation, 1882 and 1883, with the amounts of Tolls collected on the same, including Tolls on Vessels and l'assengers.

Canals.	Cana	dian	Cana t	om dian o States rts.	United t United	om States o States rts.	United t Can	om States o idian rts.	То	ns.	Total Tons.	Amount cf Tolls.
	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.	Up.	Down.		
Welland Canal	41 645 239,480 25,321 83,451 2,374 20,489 2,181 19,783		59,234 28,791 118,949 5,105	233,412 1,976			48,736		282,292 328,047 144,270 88,556 2,374 69,225 2,181 19,783	508,351 583,003 119,441 19,669 788,026 38,104 6,178	790,643 911,050 263,711 108,425 790,400 107,329 8,359 19,783	\$ cts. 140,177 84 76,957 97 25,190 79 6,544 64 63,179 78 3,200 42 832 83 411 34
Welland Canal St. Lawrence Canals Chambly Canal Rideau Canal Ottawa Canals Burlington Bay Canal St. Peter's Canal Newcastle District Canals	48,590 170,700 21,364 67,200 4,033 10,002 3,100 9,473	84,506 496,306 6,479 20,254 494,210 17,894 12,595 437	42,044 14,015 97,707 3,853	245,031 2,651			53,299		368,178 239,890 119,071 71,053 4,033 60,490 3,160 9,473	636,978 616,896 113,208 20,254 739,241 20,545 12,595 437	1,005,156 856,786 232,279 91,307 743,274 81,035 15,695 9,910	182,060 72 75,869 18 22,199 39 5,314 61 59,936 58 1,966 98 2,190 11 165 03

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st April, 1884.

E. MIALL,

Commissioner.

# REPORT

ON

# WEIGHTS AND MEASURES

BEING

SUPPLEMENT No. III

TO THE REPORT

OF THE

DEPARTMENT OF INLAND REVENUE.

1883.

Printed by Order of Farliament.



OTTAWA:
PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET.
1884.

#### REPORT

OF THE

# COMMISSIONER OF INLAND REVENUE

ON THE

#### INSPECTION OF WEIGHTS AND MEASURES AND GAS.

To the Honourable

The Minister of Inland Revenue.

Sir,—Herewith I have the honour to submit my Report on the Inspection of Weights and Measures and Gas, with the usual statistical statements in relation thereto, for the year ended 30th June, 1883.

The total revenue collected during the year for the Inspection of Weights and Measures was twenty-eight thousand six hundred and one dollars and forty-three cents (\$28,601.43), as compared with twenty-seven thousand nine hundred and ninety-seven dollars and seventy cents (\$27,997.70), during the year 1881-82.

The expenses were fifty-six thousand three hundred and fifteen dollars and ninety-two cents (\$56,315.92), as against fifty-seven thousand seven hundred and eighty-four dollars and eighty-one cents (\$57,784.81), during 1881-82, and fifty-nine thousand two hundred and reventy dollars and eighty-seven cents (\$59,270.87), in 1880-81. Thus the revenue is shown to be slightly on the increase while the expenditure is year by year diminishing.

It is hardly expected that this Service can be made entirely self-sustaining, neither is it desirable to render it so. The benefits accrue not alone to traders but to the entire community, which in fairness should be chargeable with a proportion of the cost. It is however, hoped that without increasing the cost of inspection to traders or to the manufacturers and importers of weighing machines, the expenditure may yet be gradually reduced by several thousands of dollars, so that a still nearer approach to equality with the revenue may be attained.

Since the date of my last Report, a general tour of inspection of all the Weights and Messures Divisions in the Provinces of Ontario, Quebec, New Brunswick, Nova Scotia and Prince Edward Island, has been made under my instructions by Mr. Johnstone, of the Standards Branch, who besides imparting useful information and instruction to the various officers, has carefully adjusted, verified and stamped all the fifty pounds standards of weight that were in use, numbering in all over 3,750.

This has entailed upon the officer referred to much travelling, hard labour, and has required much care and I trust by the close of another year, to be able to report that all the brass standards of weight and balances in use by our officers have also been carefully verified.

The visit of the Chief Inspector to the various Inspection Divisions has resulted in convincing the Department that even yet, much as the Staff has been reduced, many of the inspectors are not occupied more than one-fourth of their time in connection with their official duties.

A further reorganization of the Divisions is desirable and if not immediately practicable, a judicious curtailment of the Staff should be gradually effected, as deaths or retirements offer the opportunity of so doing.

I beg to submit herewith a theoretical organization, which whilequite sufficient for a biennial inspection, will be found to effect amaterial saving in the cost of administration.

#### PROPOSED ORGANIZATION.

#### Ontario,

London Division.—To comprise the City of London and the Counties of Middlesex, Elgin, Norfolk, Oxford, Brant, Perth, Huron, Bruce, Lambton, Kent and Essex.

With 1 Inspector and 3 Assistants.

Hamilton Division.—To comprise the City of Hamilton and the Counties of Haldimand, Halton, Lincoln, Waterloo, Wellington, Grey and Wentworth.

With 1 Inspector and 5 Assistants.

Toronto Division.—To comprise the City of Toronto and the Counties of Peel, York, Simcoe, Ontario, Durham, Victoria, Northumberland, Peterborough, Algoma and Muskoka.

With 1 Inspector and 4 Assistants.

Kingston Division.—To comprise the City of Kingston and the Counties of Hastings and Prince Edward, Lennox, Addington, Frontenac, Renfrew, Lanark, Leeds, Carleton, Grenville, Dundas, Stormont, Glengarry, Russell and Prescott.

With 1 Inspector and 4 Assistants.

In all, 20 officers. Salaries as follows:-

4 Inspectors, at \$	1,200	\$1,800	00
16 Assistants, at	600	9,600	00
		\$14,400	00

Quebec.

Montreal Division.—To comprise the City of Montreal and the Counties of Pontiac, Ottawa, 'Argenteui!, Terrebonne, Two Mountains, Vaudrieul, Soulanges, Huntington, Beauharnois, Chateauguay, Jacques Cartier, Laval, Hochelaga, Chambly, Laprairie, Napierville, St. John, Iberville, Rouville, Vercheres, St. Hyacinthe, Bagot, Misissquoi, Shefford, Brome, Stanstead, Compton, Sherbrooke, Richmond, Drummond, Wolfe, Arthabaska, Richelieu, Yamaska, Nicolet, Montcalm, Joliette, Berthier, Maskinongé, St. Maurice, Champlain and L'Assomption.

With 1 Inspector and 7 Assistants.

Quebec Division.—To comprise the City of Quebec and the Counties of Beauce, Bellechasse, Bonaventure, Charlevoix, Chicoutimi, Dorchester, Gaspé, Kamouraska, Labrador and Magdalen Islands, Lévis, L'Islet, Lotbinière, Megantic, Montmagny, Montmorenci, Portneuf, Quebec, Rimouski, Saguenay and Temiscouata.

With 1 Inspector and 2 Assistants.

In all 11 officers. Salaries as follows:-

2 Inspectors, at \$	1,200	\$2,400	00
Assistants, at	600	5,400	( <b>10</b>
•	_		

\$7,800 00

#### New Brunswick.

St. John Division.—To comprise the whole Province of New Brunswick, with head office at St. John.

In all 4 officers, with salaries as follows:-

1 Inspector, at	\$1,200	00
3 Assistants, at \$600	1,800	00
-		
	\$3,000	00

#### Nova Scotia.

Halifax Division.—To comprise the whole Province, with head office at Halifax.

1	Inspector, at	<b>\$1,</b> 200	00
4	Assistants, at \$600	2,400	00
	-		
		<b>\$</b> 3,600	60

#### Prince Edward Island.

To comprise the	whole Island, with head office	at Charlottetown.
1 Inspector.	at	\$1,000 00

#### Manitoba.

To comprise the whole Province, with the head office at Winnipeg.

1 Inspector, at	\$800	00
1 Assistant, at	600	00
<del>-</del>		
	\$1,400	00

#### British Columbia.

To comprise the whole Province, with headquarters at Victoria. To remain as at present, until the Service has been reorganized in that Province.

i Inspector—salary at present..... \$200 00

#### RECAPITULATION.

Provinces.	Present Number of Divisions.	Present Number of Officers.	Present Salaries.	Proposed Number of Divisions.	Proposed Number of Officers.	Proposed Salaries.	
			\$ cts.			\$ cts.	
Ontario	8	<b>2</b> 3	17,200 00	4	20	14,400 00	
Quebec	4	21	13,600 00	2	11	7,800 00	
New Brunswick	3	6	4,500 00	1	4	3,000 00	
Nova Scotia	4	6	4,700 00	1	5	3, <b>6</b> 00 <b>0</b> 0	
Prince Edward Island	1	1	1,000 00	1	1	1,000 00	
Manitoba	1	3	1,700 00	1	2	1,400 00	
British Columbia	1	1	200 00	1	1	200 00	
	22	61	42,900 00	11	44	31,400 00	
	11	44	31,400 00			•	
Decrease	11	17	11,500 00				

Appendix A. gives a summary statement of the expenses in each Inspection Division. Montreal and Hamilton are the only Divisions in which the receipts exceed the cost of collecting the same, though Toronto has almost entitled itself to be classed in the same category; while Quebec, with an expenditure of over \$5,000, collects fees of only one-third the amount.

In Appendices B., C., and D. will be found a detailed statement of weights, measures and weighing machines presented for verification, verified, and rejected during the year. The number, of all descriptions, may be summarily stated as follows:—

	Presented.	Verified.	Rejected.	Percentage of Rejection.
Weights, Dominion	73,269	<b>72,9</b> 91	278	0.37
Measures do	77,483	77,337	- 146	0.18
do of length	4,529	4,459	70	1.55
Balance, Equal arm	11,004	10,882	122	1.10
do Steelyards	2,393	2,335	58	2.42
do Platform scales	17,849	17,534	315	1.77
Irregular weights.	5,813	5,749	64	1 10
do measures	76	72	4	5.26
Troy weights	244	244		

By comparing this table with the parallel one of my last Report, it will be seen

- 1. That more work has been accomplished, and
- 2. That the percentage of rejections has materially decreased, thus indicating that the administration of the Act is accomplishing its object.

#### Inspection of Gas.

The details of the inspection of gas meters will be found in Appendix F. The general result, as compared with the previous year, may be stated as follows:—

	Presented for Verification.	Finally Rejected.
1881-82	3,931	187
1882-83		276

### Illuminating Power.

A statement of the illuminating power and purity of gas inspected during the year will be found in Appendix G.

The illuminating power, where inspection has been made, has been as follows:—

Place.	Number of Tests made.	Number below Standard.
Belleville	42	
Cobourg	10	
Hamilton	4.3	
Kingston	47	
London	37	
Ottawa	. 88	
Peterboro'	36	
Port Hope	14	
Toronto	79	
Montreal	51	2
Quebec	90	6
Three Rivers	51	4
Fredericton	48	1
St. John	104	2
Halifax	45	
Pictou	30	2
Charlottetown.	54	1

## Purity.

Gas has only been tested regularly for purity at Montreal, Toronto, Ottawa, Quebec, St. John and Halifax.

In Montreal, the total number of tests made was:-

For sulphur, 44 tests. In excess of quantity allowed by law, 23 times.

For ammonia, 44 tests. Never in excess of quantity allowed by law.

For sulphuretted hydrogen, 44 tests. None found on any occasion.

#### In Toronto:-

For sulphur, 35 tests. Not on any occasion in excess of quantity allowed by law.

For ammonia, 37 tests. Not on any occasion in excess.

For sulphuretted hydrogen, 79 tests. No trace found on any occasion.

#### In Ottawa:---

For sulphur, 44 tests. In excess of quantity allowed by law, 6 times.

For ammonia, 44 tests. In excess, 5 times.

For sulphuretted hydrogen, 88 tests. Found present, 3 times.

### In Quebec:-

For sulphur, 39 tests. In excess, 26 times.

For ammonia, 36 tests. In excess, 1 time.

For sulphuretted hydrogen, 89 tests. Found present, 84 times.

#### In St. John:—

For sulphur, 44 tests. In excess of allowance by law, 37 times.

For ammonia, 44 tests. In excess, 44 times.

For sulphuretted hydrogen, 104 tests. None found on any occasion.

#### In Halifax :-

For sulphur, 39 tests. In excess of quantity allowed by law, 35 times.

For ammonia, 43 tests. Never in excess of quantity allowed by law.

For sulphuretted hydrogen, 45 tests. No trace found at any time.

The test for sulphuretted hydrogen has been made at each of the following places where illuminating power has been tested, and, in addition to what is stated above, with the following results:—

	No. of tests.	Present.
Belleville	67	28
Cobourg	10	9
Hamilton		0
Kingston	47	3
London		1
Peterborough	33	0
Port Hope		0
Three Rivers		0
Fredericton	56	3
Pictou	20	10
Charlottetown		0

The receipts for Inspection of Gas for 1882-83, were \$2,955.25; while the expenses were, \$17,431.61.

In the above expenses are included amounts paid Messrs. A. Wright & Co., and Wm. Sugg, of London, England, on account of gas equipment for new offices fitted, and at present being fitted up, aggregating some \$4,030.70.

Since date of my last Report, all the Gas Standards in use in the Dominion have been carefully verified by Mr. Aubin, Dominion Gas Engineer. New offices have been fitted up and opened at Moncton, N.B., Yarmouth, N.S., St. Thomas, Chatham and Ingersoll. The Standards in Charlottetown have been removed from the old office to a more commodious and suitable one, repaired and carefully set up anew, and the same was done with the Standards at Pictou.

It is hoped that before the close of another year Gas Inspection offices will have been fitted up at Windsor, Woodstock, Stratford, Guelph, Galt, Berlin, St. Catharines, Lindsay, Napanee, Cornwall, Brockville, Sherbrooke, Winnipeg and Victoria.

In order to reduce as much as possible the expenditure for Gas Inspection, I would recommend that the Gas Inspection Districts be arranged as follows, with one Gas Inspector for each District:—

1st. London District—To comprise City of London, and Towns of St. Thomas, Chatham, Windsor, Ingersoll, Woodstock and Stratford.

- 2nd. Hamilton District—To comprise the Cities of Hamilton, Brantford and Guelph, and Towns of St. Catharines, Gault and Berlin.
  - 3rd. Toronto District-City of Toronto.
- 4th. Peterboro' District—To comprise the Towns of Peterboro', Port Hope, Cobourg and Lindsay.
- 5th. Belleville District—Town of Belleville (in conjunction with Weights and Measures,)
- 6th. Kingston District—To comprise City of Kingston, and towns of Napanee, Brockville and Cornwall.
  - \*7th, Ottawa District--City of Ottawa.
- \*8th. Montreal District—To comprise the Cities of Montreal and Three Rivers, and Town of Sherbrooks.
  - 9th. Quebec District-City of Quebec.
- \*10th. St John District—To comprise the Cities of St. John and Fredericton, and Towns of Moncton and Chatham.
- 1tth. Halifax District-To comprise the City of Halifax, and towns of Yarmouth and Pictou.
  - 12th. Charlottetown District-City of Charlottetown.
- 13th. Winnipeg District—City of Winnipeg; work to be done by Inspector of Weights and Measures.
- 14th. Victoria District—City of Victoria; work to be done by the Inspector of Weights and Measures.

In addition to the Gas Inspection Standards purchased this year, there will be six sets required to complete the work laid out for next year.

Respectfully submitted,

E. MIALL.

DEPARTMENT OF INLAND REVENUE,

Commissioner.

<sup>\*</sup>The Inspector of Gas for Ottawa is at present Inspector also of Brockville, and the Collector of Inland Revenue at Chatham is also Inspector of Gas at that town and at Moncton. It is not intended to recommend any present change in either of said districts. Should anything occur, however, to necessitate a change of Inspectorship in either, or both of said Districts, the adoption of the above proposed grouping will be recommended.

<sup>\*</sup>The above remarks will also apply to Three Rivers.

# APPENDIX A.

STATEMENT of Expenditure and Receipts for Year ended 30th June, 1883.

			Expen	liture.	,	Receipts.
Inspection Divisions.	Inspectors and Assistant Inspectors.	Office Rents.	Travelling Expenses and other Con- tingencies	Salaries.	Total.	Fees Collected.
Province	of Ontario.	\$ cts.	\$ cts.	\$ cts	\$ cts.	\$ cts.
Belleville	Wm. Johnson Thos. Cahill	<b>}</b> 50 00	547 11	1,500 00	2,097 11	756 10
Hamilton	T. H. McKenzie Thos. Beattie W. G. McDonnell J. McDonald	} 123 19	702 33	2,733 33	3,558 <b>85</b>	5,145 04
Kingston	C. B. Crysler	61 75	739 49	2,000 00	2,801 24	1,575 51
London	Jas. Egan	112 50	617 11	2,300 10	3,029 71	982 50
Orillia	G. I. Bolster	90 00	617 09	1,500 00	2,207 09	1,187 70
Ottawa	A. Code	167 92	714 55	2,700 00	3,582 47	1,029 85
Toronto	Harry Piper	}	676 36	1,999 92	2,676 28	2,601 45
Windsor	W. J. Hayward	354 00	1,289 39	1,583 18	3,226 57	1,893 06
District Inspectors			10 50		10 50	
	<u> </u>	959 36	5,913 93	16,316 53	23,189 82	15,171 21
Province	of Quebec.					
Montreal	J. O. Chalut J. R. Urquhart J. T. Dorion S. Dillon J. A. Daoust F. L. Desrivières T. D. King		1,145 21	4,650 00	5,795 21	6,815 68
Quebec	A. Côté	123 00	835 40	4,050 00	5,008 40	1,693 91

## APPENDIX A-Continued.

STATEMENT of Expenditure and Receipts for Year ended 30th June, 1883-Continued.

			Expen	diture.		Receipts.
Inspection Divisions.	Inspectors and Assistant Inspectors.	Office Rents.	Travelling Expenses and other Con- tingencies.	1	Total.	Fees Collected.
Province of Que	bec—Concluded.	\$ cts	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Sherbrooke	E. Clarke	150 00	375 95	2,500 00	3,025 95	766 15
Three Rivers	F. Rocheleau	} 15 00	182 10	2,000 00	2,197 10	235 87
		288 00	2,538 66	13,200 00	16,026 66	9,511 61
Province of N	ew Brunswick.					
Fredericton	E. C. FreezeGeo. Bois	}	114 67	1,300 00	1,414 67	194 81
Kings	W. B. Scovil D. Richard	} 50 00	301 61	1,300 00	1,651 61	353 35
St. John	J. B. Wilmot E. Cowan	}	443 07	1,800 00	2,243 07	728 46
		50 00	859 35	4,400 00	5,309 35	1,276 62
Province of	Nova Scotia.	i				
Cape Breton	L. E. Tremaine	<b>60 0</b> 0	222 27	800 00	1,082 27	261 39
Halifax	R. M. King H. S. K. Neal	} 200 00	336 52	1,699 92	2,236 44	820 53
Pictou.	J. McKay	}	228 69	1,300 00	1,528 69	340 30
Yarmouth	Chas. Allison	37 50	303 92	800 00	1,141 42	398 61
District Inspector	***************************************		38 10		38 10	
		297 50	1,129 50	4,599 92	6,026 92	1,820 83
Province of Prin	ce Edward Island.					
Charlottetown	James Reddin	100 00	201 63	1,000 00	1,301 63	308 19

# APPENDIX A-Concluded.

# STATEMENT of Expenditure and Receipts for the Year ended June, 1883—Concluded.

			Receipts.			
Inspection Divisions.  Inspection Divisions.  Assistant Inspectors.		Office Rents.	Travelling Expenses and other Con- tingencies.	Salaries.	Total	Fees Collected.
Province o	f Manitoba.	\$) cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Winnipeg	R. G. Huggard Jas. Bowman	}	263 24	1,280 00	1,543 24	452 62
Province of Bi	ritish Columbia.					
Victoria	H. B. Good	157 50	183 <b>25</b>	200 00	540 75	60 35

## RECAPITUL ATION.

			E	xper	idit <b>u</b> re.				Recei	pts.	
Provinces.	Office R	ents.	Travell Expense and ot Con- tingence	ses her	Salarie	es.	Tota	L.	Fees Collected		
	\$	cts.	\$	cts.	\$	cts.	\$	cts.	\$	cts.	
Ontario.  Quebec  New Brunswick  Nova Scotia  Prince Edward Island  Manitoba  British Columbia  Total  ADD—General Contingencies  Queen's Printer  Stationery Office	286 50 297 100 157 1,852		183 11,089 927 531	66 35 50 63 24 25 56 30 75 59	16,316 13,200 4,400 4,599 1,000 1,280 200 40,996	00 00 92 00 00 00 45	53,938 1,727 531	66 35 92 63 24 75 37 21 75 59	45	1 61 6 62 0 83 8 19 2 62 0 35	

## APPENDIX

RETURN of the Weights and Measures Inspected during the Fiscal Year ended and Rejected for each Division, for each

					8n	i Re	jected	for ea	ich I	Divisio	n, for	each
	Do	V ———	V EIGH	1	Troy		CA	BURES O			ASURES JENGTH	
•												
NAME OF INSPECTION OFFICE.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification	Verified.	Finally Rejected.	Brought for Verification.	Veri <b>fi</b> ed.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.
Ontario.												
Belleville	1517 13669 3774 1163 2280 2116 5421 4701	1514 13669 3764 1163 2290 2055 5421 4691	6.				2941 5523 12319 6311 3060 2341 6794 2324 41613	2912 5523 12317 6311 3060 2331 6791 2307		171 104 27 232 434 239 282 116	104 27	3:
Quebec.			-		-	-	41013	41000		10.5		
MontrealQuebecSherbrooke	20725 6497 1653 688	20725 6453 1623 688	44	244	244		14389 5402 1693 1310	14389 5379 1687 1308	23 6 2	1701 466 1 <b>63</b> 90	1693 449 163 90	8 17
Total	29563	29489	74	244	244	<u></u>	22794	22763	31	2420	2395	25
New Brunswick.												
Fredericton	523 802 2048	523 802 2048		•••••			197 828 3797	197 <b>828</b> 3 <b>7</b> 97		11 19 38	11 19 <b>3</b> 8	
Total	3373	<b>337</b> 3				<u></u>	4822	4822		68	68	
Nova Scotia.												
Cape Breton	389 2414 517 644 3964	274 2414 517 642 3847	115 2 117				542 1957 1043 732 4274	502 1952 1043 720 4217	5	82 104 45 177 408	43 104 45 174 366	39-
Prince Edward Island.					-							
Charlottetown	989	989		4			521	<b>5</b> 21		26	26	••••••

B. 30th June 1883, showing the Total Number brought for Verification, Verified Province, and for the whole Dominion.

			В.	LANCE	s, & c.				IRRI	EGULAR		IRRE	GULA	R
<b>E</b> qu	al-arm	ed.	Ste	elyard	s.	Platform Bri	Scales, dec.	Weigh	***	EIGHTS.				
Brought for Verification.	Verified.	Fizzally Rejected.	Beought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Firmly Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.
253 1823 360 199 352 331 790 691	247 1820 358 199 352 314 790 650	17 	37 438 50 5 5 5 46 48 281 63 976	35 437 45 5 56 46 281 59 964	2 1 5 4 12	3919 706 508 910 784 1592 1536	563 3905 700 496 910 749 1592 1391	27 14 6 10 35 	198 133 223 95 368 245 434 380 2076	198 133 2222 95 368 223 434 380 2053	<u> </u>			
3019 1085 284 151 4539	2019 1051 283 151 4504	34 1 35	1065 42 78 2 1187	1065 29 64 2 1160	13 14 	711 64	3751 409 706 64 4930	9 5 5	961 180 104	1297 938 180 104 	<u> </u>	10		
95 162 356 613	95 162 855 612	<u>1</u>	23 16 34 ———————————————————————————————————	23 16 34 		148 344 347 839	148 344 347 839		58 125 281 464	58 125 281 464		7	7	
97 405 116 120 738	89 401 116 115 721	8 4 5 	24 56 1 43	1	8	493 247 170	126 477 247 168	37 16 2 55	240 71 213			26 7		2
151	151		5	5		226	226 5			,		23	21	2

## APPENDIX

RETURN of the Weights and Measures Inspected during the Fiscal Year ended and Rejected for each Division, for each

	WEIGHTS.  Dominion. Troy.							SURES	-	MEASURES OF LENGTH.		
NAME OF INSPECTION DIVISION.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.
Manitoba.	611	611			. <b></b> .		3143	3143		•••••	********	
British Columbia.	1 <b>2</b> 8	128				<b></b> .	316	316		4	4	

## RECAPITU

Ontario	34641 29563 3373 3964 989 611 128	611 128	120	244	244		41613 22794 4822 4274 521 3143 316	22763 4822 4217 521 3143 316	57	2420 68 408 26	68 366 26	42
Total for Dominion	73269	72991	278	244	244	<b></b> .	77483	77337	146	4529	4459	70

#### B.—Concluded.

30th June, 1883, showing the Total Number brought for Verification, Verified Province, and for the whole Dominion—Concluded.

			В	<b>A</b> LANCE	s, &c.		· · · · · · · · · · · · · · · · · · ·		ĪRR	REGULAF		Irri	EGUL!	D
Eq	ual-arn	ned.	St	eelyar	ls.	Platform Bri	Scales,	Weigh	Ŵ	BIGHTS.			SURL	
Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.
147	147		20	20	<b></b>	180	176	4				••••••		
17	17		10	10		39	39		7	7			<b></b> .	·

#### LATION.

4799 4539 613 738 151 147	612 721 151 147	35 1 17	974 1187 73 124 5	73 105 <b>5</b> 20	19	10543 4949 839 1073 226 180	4930 839 1018 226 176	19 55	2076 2542 464 724	2514 464	28 13	10 9	10 9	2
17	17		10	10		39	39		7	7		•••••		
11004	10882	122	2393	2335	58	17849	17534	315	5813	5749	64	76	72	4

## APPENDIX

RETURN showing the Number of Dominion Weights and Lineal Measures of each Fiscal Year ended

								1.11	scal 1	ear er	7000
										Dom	INION
											Avoir
Divisions.											
	60 lbs.	50 lbs.	30 lbs.	20 lbs.	10 lbs.	5 lbs.	3 lbs.	2 lbs	1 10.	8 ozs.	4 028.
Ontario.											
Belleville Hamilton Kingston London Orillia Ottawa Teronto Windsor		26		1 4	 6 1 1 4 9 1	22 143 184 3 17 28 92 31	36 1421 174 70 63 38 334 82	295 2598 506 247 434 364 992 858	260 2528 510 215 392 332 951 811	210 1779 531 136 314 307 664 655	197 1280 532 133 297 299 617 574
Quebec.	42			5	23	520	2218	6294	6009	4596	3929
Montreal	 	124 81	12 39	38 40	110 79 	1136 394 46 25	1251 447 82 25	2909 926 285 133	2827 924 312 128	2777 836 265 115	2588 791 224 98
New Brunswick.	7	205	<u>51</u>	78 	189	1601	1805	4253	4191	3993	3701
Fredericton				3	2 	7 6 11	9 13 14	125 271 441	97 187 375	77 93 326	73 75 301
Nova Scotia.				3	2	24	36	837	659	496	449
Cape Breton		30		1	3	5 11 8 14	131 6	103 510 126 165	84 524 111 133	49 351 72 94	43 3 <u>17</u> 62 78
Prince Edward Island.		30		1	3	38	139	904	852	566	500
Charlottetown						11	15	221	172	146	127
Manitoba.											
Winnipeg	ļ				1	56	63	193	131	50	38
British Columbia.											
Victoria		•••••		·····	ļ	2		24	19	17	16

C. Denomination, brought for Verification in each Inspection Division during the 30th June, 1883.

WRIG	HTS.	<del>.:</del>		-						and the second			===					
dupo	ís.										Lin	BAL	Meas	URES.	:			
2 026.	1 oz. •	8 drs.	4 drs.	2 drs.	1 dr.	∯ dr.	Total No. brought for Verification.	Yard.	4 Yard.	2 Feet.	1 Foot.	Foot.	100 Feet Chains.	66 Feet Chains.	Tape or Riband.	Total No. brought for Verification.	Miscellaneous Weights.	Troy Weight.
168 1259 477 125 277 284 586 543	440 113 250 256 523 508	341 86 168 169 359	33 421 31 28 58 33 152 200	6 2 4 6 1 52 31	5 1 3 48 10 67	1 2 1 4	1517 13669 3774 1163 2280 2116 5421 4701	171 104 27 232 431 239 282 116								171 104 27 232 434 239 282 116	198 133 223 95 368 245 434 380	
2365 747 179 74 3365	2120 672 132 54 2978	478 77 26	787 43 48 5	36 3 4 43	27  1 28	4	20725 6497 1653 688 29563	1701 388 163 90 2342	18	24	18	18				1701 466 163 90 2420	1297 961 180 104	244
61 64 273 398	46 58 238 342	18 31 60 109	5 4 7 ——————————————————————————————————	1 1			523 802 2048 3373	11 19 38 68								11 19 38 	58 125 281 464	
39 249 52 69	36 174 44 56	17 94 24 27	7 22 12 7	i			389 2414 517 644	82 104 45 177								82 104 45 177	200 240 71 213	
120	310 102	61	11	2	<u> </u>		989	408 26								26	724	
32	24	14	7	2	2	1	611											
18	17	10	3				128	4			ļ					4		

APPENDIX

RETURN showing the Number of Dominion Weights and Lineal Measures of each Year ended

										Dom	INION
											Avoir
Division.	60 lbs.	50 lbs.	30 lbs.	20 lbs.	10 lbs.	5 lbs.	3 lbs.	2 lbs.	1 lb.	8 ozs.	4 078.
Ontario.		_									
Belleville	42	26		1 4	1 6 1 1 4 9	22 143 184 3 17 28 92 31	36 1421 174 70 63 38 334 82	295 2598 502 247 434 350 992 856	259 2528 506 215 392 321 961 808	210 1779 530 136 314 296 664 652	197 1280 531 133 297 293 617 573
Quebec.	42	<b>2</b> 6		- 5	23	520	<b>2</b> 218	6274	5990	4581	3921
Montreal		124 81	12 39	38 40	110 79 	1136 394 46 25	1251 447 82 25	2909 918 282 133	2827 918 305 128	2777 827 260 115	2588 783 219 98
New Brunswick.	7	205	51 —	78	189	1601	1805	4242	4178	3979	3688
Fredericton				3		$-\frac{7}{6}$	9 13 14 —————————36	125 271 441 837	97 187 375	77 93 326 496	73 75 301
Nova Scotia.	-		-		_						
Cape Breton		30		1	3	3 11 8 14	131 6	81 510 126 1 <b>6</b> 5	63 524 111 133	32 351 72 93	2' 31' 6'
Prince Edward Island.		30	-	]	3	36	139	882	831	548	48
Charlottetown		ļ				11	15	<b>2</b> 21	173	146	12
Manitoba.											
Winnipeg	<u> </u>	<u> </u>			1	56	<b>6</b> 3	193	131	50	3
British Columbia.											
Victoria	.			.	.	2		24	19	17	1

## C-Continued.

Denomination, Inspected and Verified in each Inspection Division during the Fiscal 30th June, 1883.

WEIG	ants.										Lin	EAL Ì	Measi	URES.				
2 ozs.	1 oz.	8 drs.	4 drs.	2 drs.	1 dr.	4 dr.	Total No. Verified.	Yard.	4 Yard.	2 Feet.	1 Foot.	f Foot	100 Feet Chains.	66 Feet Chains.	Tape or Riband.	Total No. Verified.	Miscellaneous Weights.	Irregular Weights.
477 125 277 275 586 542 3728 2365 741 176 74	157 1193 440 113 250 523 508 3434 2120 668 128 54 2970	475 76 26	333 421 311 288 588 333 152 2000 9566 7877 433 466 5	6 2 4 6 1 52 31 102 36 34 43	5	1 2 1 4	1514 13669 3764 1163 2280 2055 5421 4691 34557 20725 6453 1623 688	171 104 27 232 434 236 282 116 1602 1693 377 163 90	18	18	18	18				171 104 27 232 434 236 282 116 1602 1693 449 163 90	198 133 222 95 368 223 434 380 2053 1297 933 180 104	244
61 64 273	46 58 238 342	18 31 60 109	5 4 7 16		1 1		523 802 2048 3373	11 19 38 68								11 19 38 	58 125 281 461	
21 249 52 69	24 174 44 55	12 94 24 27	5 22 12 7 46				274 2414 517 642	43 104 45 174								43 104 45 174	187 240 71 213	
120	102	61	11	2	1	 	989	26			 					26		
32	24	14	7	2	2	1	611			   								
18	17	10	3				128	4			<u> </u>	ļ				4		

## APPENDIX

RETURN showing the Number of Dominion Weights and Lineal Measures of each Year ended

				<del>,                                    </del>				Dos	MINION
_									Avoir
Division.	60 lbs.	60 lbs.	30 lbs.	20 lbs.	10 lbs.	6 ibs.	3 lbs.	2:lbs.	1 lb.
Ontario.									
Belleville Kingston Ottawa Windsor							••••••	4 14 2	1 4 11 8
Quebec.								20	19
MontrealQuebec	ł							 8 3	6 7
Nova Scotia.								11	13
Cape Breton						2		22	21
						2		22	21

#### C-Concluded.

Denomination Inspected and Rejected in each Inspection Division during the Fiscal 30th June, 1883.

WEIG	HTS.											•	T	NEAL	Vna	· HD W			
<b>du</b> po	is.												Ш	NEAL	MEA	OGRO	•		
8 028.	4 028.	2 ozs.	1 oz.	8 drs.	4 drs.	2 drs.	1 dr.	<b>∳</b> dr.	Total No. Rejected.	Yard.	y Yard.	2 Feet.	1 Foot.	Foot.	100 Feet Chains.	66 Feet Chains.	Tape or Riband	Total No. Rejected.	Miscellaneous Weights.
11 11 3 15	1 6 1 	1 9 1 11	6 7	4					3 10 61 10	3								3	1 23 23
9 5 14	 8 5 13	6 3 — 9	 4 4 	3 1 -4	2				44 30 74			6						8 17 25	28
17	16 	18	12 1 	5	22				115 2 117	3								39 3 42	13

## APPENDIX

Return showing the Number of Dominion Measures of Capacity, Balances and Division, during the Fiscal

	-								8		1 18041
				Ŋ	<b>l</b> easuri	s of C	Capacit	Υ.			
		-			Ι	ominio	n.				
Division.	Bushel.	Bushel.	Peck.	Gallon.	4 Gallon.	Quart.	Pint	Pint.	Gill,	4 Gill.	Total Number brought for Verification.
Ontario.	-		-	-				-469		-484	
Belleville Hamilton Kingston London Orillia Ottawa Toronto Windsor	5 66 16 12 4	421 262 5052 998 97 20 513 192	222 2122 441 43 36 478	412 518 2860 487 401 220 847 210	334 897 445 428 560 368 1099 260	834 1780 964 1860 962 673 1875 803	663 1530 624 1716 606 622 1691 679	81 243 228 363 191 312 255 34	1 4 8 6 100 87 24	96 3	2941 5523 12319 6311 3060 2341 6794 2324
Quebec.	115	7555	3678	5955	4391	9751	8131	1707	230	100	41613
MontrealQuebecSherbrookeThree Rivers	8 1 	1165 309 48 247	142 30	1739 579 219 115	2158 794 325 174	2725 1035 468 228	2908 1194 323 266	2078 899 162 219	1103 418 89 32	31 29	14389 5402 1693 1310
New Brunswick.	9	1769	675	2652	3451	4456	4691	3358	1642	91	22794
Fredericton. Kings St. John		17 481	3 358	33 157 659	39 240 720	54 216 564	54 127 565	17 57 303	10 147		197 828 3797
Nova Scotia.		498	361	849	999	834	746	377	157	1	4822
Cape Breton Halifax Pictou Yarmouth	1 1  29	28 139 2 14	21 70 2 12	79 332 155 154	123 309 193 241	148 378 229 170	89 351 201 73	38 225 119 33	12 124 100 6	28	542 1957 1043 732
Prince Edward Island.	31	183	105	720	866	925	714	415	242	73	4274
Charlottetown		21	8	<b>5</b> 3	105	163	134	37	••••••		521
Manitoh <b>a.</b>							İ				
Winnipeg	92	81	29	597	669	896	605	162	6	6	3143
British Columbia.											
Victoria				51	75	97	74	18	1		31 <b>6</b>

D. Weighing Machines of each Denomination brought for Verification in each Inspection Year ended 30th June, 1883.

						Bala	NCES	•						tion.	
Wi	th Equa	al Arm	s.	Steel: Divi	yards ded .	, wi	th	Wei	gh-Brid	lges or	Platfor	m Scal	es.	Verificat	sures.
5 lbs. and under.	5 lbs. to 50 lbs.	50 lbs. to 100 lbs.	100 lbs. and up- wards.		500 lbs. to 1,000 lbs.	1,000 lbs. to 2,000 lbs.	2,000 lbs. to 4,000 lbs.	250 lbs. and under.	250 lbs. to 500 lbs	500 lbs. to 2,000 lbs.	2,000 lbs. to 4,000 lbs.	4,000 lbs. to 6,000 lbs.	6,000 lbs. and up- wards.	Total brought for Verification	Miscellaneous Measures
39 1008 84 56 63 48 311 188	213 815 270 143 288 283 478 503	5	1	32 424 49 5 52 38 273 62	3 9 8 5 1	2 5 3	1	200 1629 278 177 376 354 589 660	63 310 88 89 37 84 95 86	225 1656 270 206 361 288 714 556	61 257 30 13 91 19 62 180	17 16 18 4 28 49 13	24 51 22 21 41 11 83 41	880 6180 1116 710 1318 1161 2663 2290	•••••
1797	2993	7	2	935	26	13	2	4263	852	4276	713	145	294	16318	<u></u>
618 292 22 22 22 954	2374 711 209 126 3420	16 46 52 2 	11 36 1 1 49	998 40 70 2 1110	45 1 8  54	12	1	1188 31 250 5 	925 224 151 22 ———	1364 138 226 34 	145 9 15 2	98 11 44 1	40 1 25 	7844 1541 1073 217	10
17 56 222 295	78 106 134 318			23 16 32 71				61 192 150 403	41 75 102 218	37 72 58	2 2 13 17	3 9	7 15 22	266 522 737	2 7 9
38 100 37 34	36 280 79 73	1 4	22 21 13					122 202 120 108	22 90 63 41	166 34 9	20 17 3	39		284 954 364 333	26 7
209	468	5	56	121	3			552	216		41	19		1935	34
48	103			4	! 		1	92	40	56	26	8	4	382	23
18	129		   	19	1			89	6	67	10	5	3	347	
. 5	12		<u> </u>	10	<u> </u>	]		27	5	5			2	66	

RETURN showing the Number of Dominion Measures of Capacity, Balances and Division, during the Fiscal

				Мв	ASURES	OF CA	PACITY			-	,
					Do	minion	•				
Division.	Bushel.	4 Bushel	Peck.	Gallon.	4 Gallon.	Quart.	Pint	Pint.	Gill.	1 Gin.	Total No. Verified.
Ontario.  Belleville	5 66 16 12 4	415 262 5051 998 97 20 513 191	180 222 2121 441 43 35 478 146	407 518 2860 487 401 217 847 208	329 897 <b>445</b> <b>428</b> 560 367 <b>1099</b> 254	833 1780 964 1860 962 671 1875 799	661 1530 624 1716 606 619 1691 675	81 243 228 363 191 312 255 34	1 4 8 6 100 87 24	1 96 3	2912- 5523: 12317- 6311- 3060- 2331- 6794- 2307
Quebec.  Montreal	8 1	7547 1165 309 48 246	3666 475 142 30 28	1739 575 213	4379 2158 792 325 174	9744 2725 1028 468 228	2908 1191 323 266	2078 894 162 219	1103 416 89 32	30 31 29	14389 5379 1687 1308
New Brunswick.	9	1768	675	2641	3449	4449	4688	3353	1640	91	22763
Fredericton		17 <b>48</b> 1	3 3 <b>58</b>	33 157 <b>659</b>	39 240 720	54 216 5 <b>64</b>	54 127 565	17 57 303	10 147	1 	197 828 3797
Nova Scotia.		498	361	819	999	834	746	377	157	1	4812
Cape Breton		23 139 2 13	20 70 2 12	74 332 155 1 <b>5</b> 4	115 309 193 235	139 378 2 <b>2</b> 9 16 <b>6</b>	80 349 <b>20</b> 1 73	36 222 119 33	124 100	28 42	
Prince Edward Island.	30	177	104	715	852	912	703	410	241	73	4217
Charlottetown		21	8	53	105	163	134	37			521
Manitoba.											
Winnipeg	92	81	29	597	669	896	605	162	6	6	3143
British Columbia.				51	75	97	74	18	1		316

Weighing Mach nes of each Denomination Inspected and Verified in each Inspection Year ended 30th June, 1883.

			····			I	BALAN	CES.							·
Wi	ith Equ	ıal Arm	13.	Steel Div	yard ided .	s, wi Arms	tlı	Wei	gh-brid	iges or	Platfor	m Seal	es.		rees.
5 lbs. and under.	5 lbs. to 50 lbs.	50 lbs. to 100 lbs.	100 lbs. and up- wards.	500 lbs. and under.	to 1,00	lbs to	2,000 lbs. to 4,000 lbs.	250 lbs and under.	250 lbs. to 500 lbs.	500 lbs. to 2,000 lbs	2,000 lbs. to 4,000 lbs.	4,000 lbs. to 6,000 lbs.	6,000 lbs. and up-wa:ds.	Total Verified.	Miscellaneous Measurees
39 1005 84 56 63 46 311 173	207 815 268 143 288 268 478 477	1 5 1	1	30 424 44 5 52 38 273 58 	3 8  8 5 1 25	3 3	1 1 	192 1626 277 174 376 339 f 89 614	61 310 86 88 37 79 95 70	212 1651 267 202 361 274 714 482 4163	59 253 30 12 91 19 62 173 699	17 15 18 4 28 49 13	22 50 22 20 41 10 83 39	845 6163 1103 700 1318 1109 2663 2100	
618 284 22 22 22 946	2374 695 208 126 3403	16 42 52 2 	11 30 1 1 1 43	998 27 56 2 1083	45 1 8  54	12	10 1  11	1186 29 247 5 1467	925 222 149 22	1358 138 226 34 1756	145 8 15 2 170	99 11 44 1 154	25	7835 1489 1053 217	,
17 56 221 294	78 106 134 318			23 16 32 71				61 192 150 403	41 75 102 218	37 72 58 ———————————————————————————————————	2 2 2 13 17	3 9 12	7 15 22	266 522 736	7
35 99 37 32	33 277 79 70	l	13	12 46 1 43				92 191 120 106	16 89 63 41	162 34 9	1 20 17 3	3	10		24
193	103	5	54	102	3		1	92	40	217 ————————————————————————————————————	26	<sup>19</sup>   <sup>8</sup>		1814 382	21
18	129			19	1			87	6	65	10	5	3	343	
5	12			10				27	5	5			2	66	

APPENDIX

RETURN showing the Number of Dominion Measures of Capacity, Balances and Division, during the Fiscal

				Мв	ASURES	OF CA	PACITY.				
					D	ominio	n.				
Division.	Rushel.	4 Bushel.	Peck	Gallon.	4 Gallon.	Quart.	Pint.	h Pint.	Gill.	, Gill.	Total No. Rejected.
Ontario.											
Relleville	•••••	6 1 1	10 1 1			1  2 4	2 3 4				29 2 10 17
Quelec.		8	12	10	12	7	9				58
MontrealQuebecSherbrookeThree kivers		1		4 6 1	2	7	3	5	2		23 6 2
New Brunswick.		1		11	2	7	3	5	2		31
St. John											·····
Nova Scotia.  Cape Breton  Halifax  Yarmouth.		5	1	5	 6		9 <b>2</b>	2 3			40 5 12
Prince Edward Island.	1	6		5			11	5	1		57
Charlottetown						ļ	<b></b>		ļ		·····
Manitoba.											
Winnipeg		<b></b>	<b> </b>					ļ			

D-Concluded.

Weighing Machines of each Denomination Inspected and Rejected in each Inspection Year ended 30th June, 1883.

	Balances.														
W	ith Equ	al Arm	18.	Ste Di	elyar vided	ds w	ith	We	i <b>gh-</b> Bri	dges or	Platfo	rm Sca	les.		
5 lbs. and under.	5 lbs. to 50 lbs.	50 lbs. to 100 lbs.	100 lbs. and upwards.	500 lbs. and under.	500 lbs. to 1,000 lbs.	1,000 lbs. to 2,000 lbs.	2,000 lbs. to 4,000 lbs.	250 lbs. and under.	250 lbs. to 500 lbs.	500 lbs. to 2,000 lbs.	2,000 lbs. to 4,000 lbs.	4,000 lbs. to 6,000 lbs.	6,000 lbs. & upwards.	Total No. Rejected.	Miscellaneous Measures.
3 2 15 20 8	15 26 49 16 1 17 17 17 17 17 17 17 17 17 17 17 17 1	4	6	2 5 4 11 13 14	1			8 3 1 3 15 46 76 2 2 3 3	2 1 5 16 26 	5 3 4 14 74	1 7	1	2 1 1 1 2 7 7	35 18 13 10 522 190 318 9 52 20	
1														1	
3 1 2 6	3 3 3 9		2 	11 8				30 11 2 43	7	4				56 28 7 91	2 2 2
••••••				 			ļ	2		2				4	

# APPENDIX E.

STATEMENT of Gas Inspection, Expenditure and Receipts for Year ended 30th June, 1883.

				E	xpen	diture.				Recei	pts.
Inspection Districts.	Inspectors.	Offic Ren		Cor tinger		Salar	ies.	Tota	1.	Fee Collec	
		\$	cts.	\$	cts	\$	cts.	\$	cts.	\$	cts.
Belleville Brantford	Wm. Johnson D. McPhie	50	00	87	48	150	00	287	48	44	25
Cobourg. Hamilton. Kingston. Lindsay. London. Ottawa Peterboro'. Port Hope. Toronto. Montreal. Quebec. Three Rivers. Chatham Fredericton. Newcastle St. John. Halifax Pictou.	Thos. Cahill.  D. McPhie.  Geo. Burrows.  John Williams.  H. J. Hubertus.  Thos. Cahill.  do  G. Sutherland.	1177 200 600 123	00 00 00 00	455 777 2 34 466 455 323 143 6 10 314 599 6	35 00 10 12 83 17 40 00	699 199 57 500	58 00 00 00 00 00  96 96 07	518 985 172 208 1,046 1,855 1,596 343	27 16 25 85 01 35 58 10 12 83 17  40 00 28 36 67	248 16 174 23 55 19 1,207 734 196 3 23 23	75 00 00 25
Victoria, B.C	•••••••••••••••••••••••••••••••••••••••	150	00		20			150 31	00		
ADD—General expenses Queen's Printer						8,832 600	00	11,671 5,655 53 32	82 79	<b>2,95</b> 5	• • • • •
Grand Total	••••••	939	56	7,041	77	9,432	28	17,413	61	2,955	25

APPENDIX F.

RETURN of the Gas Meters presented for Verification, Rejected and Verified after first Rejection, during the Year ended 30th June, 1883.

	ented for tion.	Ki:	nd.		Verified	l.	R	ejecte	ed.		fied a first jectio	- 1		Verified ad cted.		
Inspection Districts.	Total presented Verification.	Wet.	Dry.	Correct.	Fast.	Slow.	Unsound.	Fast.	Slow.	Correct.	Fast.	Slow.	Verified.	Rejected.	Remarks.	
Belleville	70 10 311 21	1	70 10 310 21	10 42 2	7 2 99 3	41 8 163 14	3	 1 2	8 5			1	59 10 304 19	11 7 2	No meters inspected.	
London Ottawa Peterboro' Port Hope Toronto Montreal Quebec	270 43 100 36 1,868 987 250	229	270 43 100 36 1,868 987 21	42 1 11 9 255 212	147 10 27 6 519 342	64 14 61 21 906 418	1  24	11 5  105 12	12 12  59 3	1	8	6 1 	253 26 99 36 1,680 972	17 17 1 1 188 15		
Three Rivers Fredericton St. John Halifax Pictou Charlottetown	6 34 176 93	93	6 34 176	46 67	100 4 10 69 22	131 18 55	1 2	1 1 6 2	3	2			248 4 28 170 91	2 2 6 6 2	No meters inspected.	
	4,276	323	3,953	712	1,268	1,914	36	146	91	4	8	9	4,000	276		

APPENDIX

# RETURN of the Illuminating Power and Purity of Gas

		Illum	inating P	ower.				Sulph	ur <b>p</b> er 100-
Inspection Districts.	Highest.	Lowest.	Average.	Standard	of times be- Standard.	Tests.	Highest.	Lowest.	Average.
	Candles.	Candles	Candles.	Candles.	No. of low S	No. of 7	Grains.	Grains.	Grains.
Belleville:— July August	16·42 16·48	15·31 15·43	15·69 15·91	12 12	0	3 4			
September October November December January February March April May June	17·11 16·91 17·25 14·50 17·06 18·32 16·56 16·97	15·05 12·30 13·00 14·50 14·92 16·92 15·76 16·15	16·19 14·09 15·56 14·50 15·87 17·64 16·11 16·51	12 12 12 12 12 12 12 12 12 12 12	0 0 0 0 0 0 0 0	3 7 5 4 3 6 3			
Cobourg:— July August September. October November December January February March April May June	16.98 16.48 17.99 00.00	00 00 16·90 16·48 16·21 00·00 16·69 00·00 00·00 00·00 00·00	00·00 16·94 16·48 16·87 00·00 16·93 00·00 00·00 00·00 00·00	12 12 12 12 12 12 12 12 12 12 12 12 12	0	3 1 4			
Hamilton:— July	15.94 17.33 16.56 17.30 17.20 16.76 16.31 16.13 16.19 15.82	15.56 15.43 16.05 15.00 14.92 15.05 14.87 14.54 15.05 15.82 14.58 14.83	16.60 15.71 16.45 15.68 16.08 15.79 15.13 15.19 15.36 16.04 15.20 14.92	12 12 12 12 12 12 12 12 12 12 12 12 12	000000000000000000000000000000000000000	10 4 3 4 4 4 4 4 3 3 3 3			
					0	43	]		

G.
Inspected during the Year ended 30th June, 1883.

Cubic Fee	et.		1	Ammonia	per 100 C	ubic Feet.				phure drog		
Standard Grains.	in excess lowsnce.	Testa.	Highest.	Lowest.	Average. Grains.	Standard	n excess	ests.	imes ab-	imes pre-	Tests	Remarks.
Grains.	Times of All	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of All	1 No. of 1	No. of times a	No of times I	No. of T	
••••••	•••••								3 0	6	3	No apparetus for test ing purity. Owing to alterations being made, Com- pany were unable to keep gas free from sulphuretted
•••••••										4 9 7 0  2 0 0 0 0	5 15 8 4 10 7 6 3	hydrogen. Owing to Gas Co.'s works undergoing alterations, no ex- periments were made this month. Owing to part of the governor having been broken, was unable to make test since 5th January. Instruments out of repair.
									0 1	3 1 3 2	3 1 4 2	No apparatus for test- ing purity.
							••••• ••••• •••••		4 3 4 4 4 4 3 3 3 3 3	0 0 0 0 0 0 0 0	4 3 4 4 4 4 3 3 3 3 3	No apparatus for test ing purity of gas.

APPENDIX
RETURN of the Illuminating Power and Purity of Gas

		Illum	inating P	ower.				Sulph	ar per 100
Inspection Districts.	Highest.	Lowest.	Average.	Standard	No. of times be- low Standard.	Tests.	Highest	Lowest.	Average.
	Candles.	Candles.	Candles.	Candles.	No. of low St	No. of	Grains.	Grains.	Grains.
Kingston:— July	20.89 23.03 21.17 22.62 21.61 22.90 20.99 00.00 21.56	19·63 26·00 20·31 19·10 18·37 19·50 16·54 20·43 17·02 00·00 18·18 17·20	20·85 20·77 20·60 20·96 19·78 20·54 19·68 22·03 18·20 00·00 19·80 19·12	12 12 12 12 12 12 12 12 12 12 12 12 12	000000000000000000000000000000000000000	5 4 2 5 4 5 6 4 5 0 4 5 4 7			
London— July	17·35 16·84 17·44 18·68 19·88 17·14 18·30 18·00 17·71 17·85	16·14 15·20 15·95 16·90 16·36 16·81 15·63 17·50 16·36 16·04 14·38 16·86	16.52 16.57 16.36 17.16 17.58 18.13 16.32 17.83 17.23 16.67 15.90 17.35	12 12 12 12 12 12 12 12 12 12 12 12 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 4 4 2			
Ottawa—  July  August  September  November  December  January  February  March  April  May  June	17:96 18:30 00:00 19:30 19:63 19:59 21:30 21:18 21:15	16·90 17·42 17·22 00·00 17·80 18·29 18·46 18·63 18·04 17·05 16·46 17·54	17·20 17·82 17·81 00·00 18·29 19·20 19·10 19·86 19·70 19·41 18·13 19·28	12 12 12 12 12 12 12 12 12 12 12 12 12 1	0 0 0 0 0 0 0 0 0 0 0	8 8 8 8 8 8 8 8	19.29	13·33 17·16 16·40 14·27 17·94 9·52 13·29 18·36 9·80	16.82 16.86 19.85 14.43

G.—Continued.

Inspected during the Year ended 30th June, 1883-Continued.

Cubic Fee				mmonia	per 100 Cu	ship Post	<u>. "": "-</u> .		Sul	hure	tted	
Cubic Fee	=			типопия	per 100 Ct	loic reet.			Ну	drog	en.	
Standard	Times in excess of Allowance.	Tests.	Highest.	Lowest.	Average.	Standard	.E 5	Tests.	times ab-	imes pre-	of Tests.	Remarks.
Grains.	Times of All	No. of	Grains.	Grains.	Grains.	Grains.	Times in of Allow	No of	No. of sent.	No. of times   sent.	No. of	
									5 4 2 5 4 3 4 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 1 1 0 0 1	5 4 2 5 4 4 5 0 4 5 4 7	No apparatus for test- ing purity of gas.
									3 3 3 3 3 3 3 3 4 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 4 4 2 37	No apparatus for test- ing purity.
20 20 20 20 20 20 20 20 20 20 20 20 20	0 1 1 1 1 1 0 0	4 4 4 4 4 4 4 4 4	0.00 0.00 2.03 	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.877 0.69 2.14 3.07 0.00 0.00 0.25 0.00	2 2 2 2 2 2 2 2 2	0 0 1 0 2 2 0 0 0 0	444444444444444444444444444444444444444	8 8 8 8 8 8 8 8	2 0 0 1 0 0 0 0 0 0 0	888888888888888888888888888888888888888	Inspector absent on leave.
	<u> </u>	44		1	1		5	44	85	3	88	

APPENDIX
RETURN of the Illuminating Power and Purity of Gas

			or the r		nug	100	or and	Turroy	of Gas
		Illum	inating Po	ower.				Sulph	ur per 100
Inspection Districts.	Highest	Lowest.	Average.	Standard	f times be- Standard.	of Tests.	Highest	Lowest.	Average.
	Candles.	Candles.	Candles.	Candles.	No. of low S	No. of T	Grains.	Grains.	Grains.
		,							
Feterborough:  July	17·56 17·06	16·28 16·14 16·43 16·39 16·36 16·52	16.60 16.68 16.97 16.74 16.46 16.75	12 12 12 12 12 12	0 0 0 0	4 5 4 3 4			
February	17.71	16.34	17.08	12	0	3			
March) April May June	16·77 16·63 17·84	15·90 16·43 16·33	16·36 16·51 17·27	12 12 12	0 0	3 3 3			
Part Hone					0	36			
Port Hope:  July	17.85 16.61 17.00 00.00 16.79 00.00 00.00 00.00 00.00	00·00 16·21 16·47 16·30 00·00 16·79 00·00 00·00 00·00 00·00 00·00 00·00	00.00 17.70 16.54 16.69 00.00 16.79 00.00 00.00 00.00 00.00 00.00	12 12 12 12 13 12 12 12 12 12 12 12 12 13	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 2 4 4 11			
July		14·73 14·52	15·48 15·25	12	0	6	12 08 11 20	11·37 8·96	11·72 10·12
September October November December January February March April May June	15 · 63 16 · 33 16 · 27 16 · 46 15 · 43 16 · 27 16 · 13 16 · 60	15.76 14.15 15.24 13.95 15.63 14.00 12.89 15.08 15.12 14.67	15·95 14·87 15·95 15·58 16·97 14·55 15·17 15·64 16·78 16·55	12 12 12 12 12 12 12 12 12 12	000000000000000000000000000000000000000	776666777312	11 · 99 13 · 78 13 · 88 13 · 82 12 · 78 10 · 98 11 · 89 13 · 27 13 · 66 10 · 10	9·13	10 · 43 11 · 42 11 · 97 12 · 97 11 · 12 9 · 18 10 · 59 11 · 33 12 · 21 9 · 16

G.—Continued.

Inspected during the Year ended 30th June, 1883—Continued.

								_					
Cubic Fee	st.		Δ	Lmmonia.	per 100 Cu	ıbic Feet.			Sulp Hy	huret droge	ted		
Standard	Times in excess of Allowance.	of Tests.	Highest.	Lowest.	Average.	Standard	Times in excess of Allowance.	rests.	imes ab-	No. of times pre- sent.	Pesta.	Ret	marks.
Grains.	Times of All	No. of	Grains.	Grains.	Grains.	Grains.	Times of All	Jo oN	No. of 1	No. of t sent.	No. of Tests		
•••••••••••									3 4 3 4 4 4	0 0 0 0 0	3 4 3 4 4		
••• ••••••	<b></b> .								3	0	3		
•••••••			•••••••••		•••••				3 3 3	0 0	3 3 3		
						 			33	0	33		
		. <b></b> .				198888 10 10 10 10 10 10 10 10 10 10 10 10 10			3	0	 3 2		
••• •••••			******	•••••				 	2 4	0	4		
••• ••••••			*************					:::  :::	4	0	4		
			•••••						•••••				
*** ******													
•••••••	•••••		••• •••••									Ī	
				:					13	0	13		
20 20	0	3	1·53 1·53	1· <b>2</b> 9 0·76	1·41 1·09	2 2	•0	2 2		0		ating I	rage illumin- cower of gas aken by re- of Gas Com-
20 20 20	000	3 3 3	1.52 1.50 1.26	0.75 1.00 0.75	1·09 1·16 1·00	2 2 2	0	3 3 3	7 7 6	0	7 7 6	do do	do do
20 20	0	3	1.00 5.00	0·50 1·00	.75	2	Ŏ			0	6	do do	do do
20 20	00	3	2·00 1·51	1.00	1·49 1·50 1·25	2 2 2 2 2	0	3 3 3	6 7	0 0	6 7	do do	do do
20 20	000	3	1·75 1·25	1·00 ·76	1·25 1·42 1·00	2 2	0	13	3	0	7 3	}	do
20	0	3	1.28	•76	1.09	2	0	3		0	12	đo	uo-
	<u> </u>	35				ŀ	0	37	'	0	79		
		1	, ,			•	ŧ		i		'		

APPENDIX RETURN of the Illuminating Power and Purity of Gas

		Illum	inating P	ower.				Sulph	ur pe <b>r 100</b>
Inspection Districts.	Hi zhest.	Lowest.	Average.	Standard	time Stan	lests.	Highest.	Lowest.	Average.
	Candles.	Candles.	Candles.	Candles.	No. of low 8	No. of Tests.	Grains.	Grains.	Grains.
Montreal:— July	16:49 16:46 16:26 18:04 17:50 16:42	15.56 14.07 15.98 14.40 15.69 15.69 15.66 14.40 13.70 14.03 13.81	16·42 15·35 16·23 15·49 17·01 16·32 15·73 15·59 14·46 14·38	14 14 14 14 14 14 14 14 14	0 0 0 0 0 0 0 1 0 1	4 5 4 7 4 4 6 6 6 5	45·50 48·41 72·32 56·86 20·47 23·01 42·60 36·96 61·29 39·09	22.97 30.94 19.27 13.64 10.99 17.00 15.36 11.82 17.08 9.87	34·23 41·54 50·43 23·78 16·62 19·28 27·41 23·41 29·44 19·95
Quebec:— July	18·16 17·33 17·46 18·17 18·03 17·17 17·36 15·09 16·53 15·82 17·21 17·54	15·50 16·34 16·25 15·69 17·31 13·88 10·89 12·92 13·20 14·28 15·46 15·23	16.51 16.95 16.71 17.05 17.55 15.57 14.93 13.84 14.81 15.06 16.66 16.26	14 14 14 14 14 14 14 14 14 14	0 0 0 0 0 0 0 2 2 2 2 0 0	10 7 5 10 8 7 5 3 6 9 10 10	39·03 32·41 21·32 63·08 30·90 33·00 22·40 29·84 30·83 20·59 28·42 20·86	23·93 21·43 15·59 30·91 29·58 22·25 17·89 3·85 10·32 12·98 14·60 14·23	29.91 25.76 19.12 45.36 30.10 27.85 19.47 18.78 16.96 21.70 18.41
Three Rivers:  July August September October November December January February March April May June	15.06 15.50 15.03 14.36 15.87 15.89 15.35 16.20 16.50	13 40 14 31 14 53 13 87 13 41 14 00 13 50 14 11 14 46 14 14 14 21 13 26	14 · 63 14 · 82 14 · 80 14 · 46 14 · 07 14 · 11 14 · 70 15 · 18 14 · 86 14 · 88 15 · 30 13 · 73	14 14 14 14 14 14 14 14 14	1 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 5 4 5 4 5 4 4 4 4 4 4			

G.—Continued.

Inspected during the Year ended 30th June, 1883.

Cubic Fe	et.		A	mmonia j	per 100 Cu	ibic Feet.			Sul Hy	phure drog	tted en.	
Standard	Times in excess of Allowance.	rests.	Highest.	Lowest.	Average.	Standard Grains.	mes in excess of Allowance.	rests.	No. of times absent	imes pre-	of Tests.	Remarks.
Grains.	Times of A	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of Al	No. of Tests.	No. of t	No. of times p	No. of 7	
20 20 29	2 4 2	2 4 3	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	2 2 2	0 0 0	2 4 3	5	0 0	4 5 4	
20	6	11	0.00	0.00	0.00	2	0	11	0	0	0	
20 20 20 20 20 20	1 1 2 2 2 1	4 4 4 4 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	2 2 2 2 2 2 2	0 0 0 0	4 4 4 4 4	6 6 6	0 0 0 0 0	4 4 6 6 6 5	
	23	44					0	44	44	0	44	
20 20 20 20 20 20 20 20 20 20 20 20	3 3 2 4 3 3 1 2 1 1 2	3 3 4 3 3 3 3 4 4 4	00 · 00 00 · 00 00 · 00 00 · 00 00 · 00 00 · 00 00 · 00 15 · 36 00 · 90 00 · 00 00 · 00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 5 12 00 00 00 00 00 00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 1 0 0 0	3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0 0 2 3 0	10 7 5 10 8 6 3 0 6 9 10	10 7 5 10 8 6 5 3 6 9 10	
	26	39			( 		1	36	5	84	89	
									4 4 5 4 5 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 5 4 5 4 5 4 4 4 4 4	No apparatus for test ing purity.
				1					51	0	51	.

APPENDIX

RETURN of the Illuminating Power and Purity of Gas

		Illun	Sulphur per 100						
Inspection Districts.	Highest.	Lowest.	Average.	Standard	No. of times below Standard.	ests.	Highest.	Lowest.	Average,
	Candles.	Candles.	Candles.	Candles.	No. of low St.	No of Testa	Grains.	Grains.	Grains.
Fredericton:  July  August September October  November  December  January February March  April  May June	17 81 17 84	16 · 82 16 · 68 16 · 65 16 · 48 15 · 85 14 · 13 13 · 38 14 · 32 15 · 03 14 · 19 17 · 00 17 · 36	17:33 17:38 17:38 17:17 16:38 15:26 14:72 15:05 15:41 15:25 17:73 17:80	14 14 14 14 14 14 14 14 14 14	0 0 0 0 0 0 0 0 0 0 0	4 5 4 4 5 4 3 4 4 4			
St. John:  July  August  September  October  November  December  January  February  March  April  May  June	18.06 17.40 18.72 17.85 17.41 17.56 18.53 18.45 17.28	14·34 15·55 14·44 11·92 15·43 15·37 15 18 16·28 16·20 15·36 15·37 16·19	16·60 17·14 15·93 16·85 16·17 16·36 15·97 17·54 17·41 16·80 16·25 16·54	14 14 14 14 14 14 14 14 14 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 11 10 11 8 8 8 8 8 8 8	22·39 32·46 73·31 24·86 23·06 21·27 23·15 19·51 23·51 26·93 23·14 25·23	16·46 22·67 22·14 22·65 21·14 19·34 19·80 15·78 20·75 23·22 22·10 22·83	19·32 25·55 36·06 23·44 22·29 20·42 21·65 18·12 22·56 25·09 22·68 23·83
Halifax:— July	17.67 19.29 20.83 19.68 19.35 19.39 20.25 20.83 20.73 19.37	18·46 16·75 17·54 16·55 19·24 17·86 17·50 19·24 18·91 19·03 17·92	18·66 17·14 18·20 18·66 19·44 18·66 18·27 19·66 19·94 19·85 18·50	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 5 0	31·25 45·83 38·07 40·39 40·14 48·84 31·41 38·00 32·10 43·51 32·27 00·00	32·39 31·81 23·97 23·97 19·52 19·52 19·54 19·84 19·84 21·67 32·27 00·00	32·30 36·64 28·51 33·06 28·03 31·10 26·04 26·50 24·67 30:62 32·27 00·00

G .- Continued.

Inspected during the Year ended 30th June, 1883.

Cubic Feet.		Ammonia per 100 Cubic Feet.						Sulphuretted Hydrogen.				
<b>Standa</b> rd	in e Iowa		Highest.	Lowest.	Average.	Standard	imes in excess of Allowance.	rests	times ab-	imes pre-	rests.	Remarks.
Grains.	Times of All	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of All	No. of Tests	No. of sent	No. of times sent.	No. of Tests.	
									4 5 4 4 8 4 3 5 4 4 4 4	0 0 0 0 3 0 0 0 0 0 0	4 5 4 7 8 4 3 5 4 4 4 4 4 5 6	No apparatus for testaing purity.
20 20 20 20 20 20 20 20 20 20 20 20	2 4 4 3 2 3 0 4 4 4 3	4 4 4 3 3 4 4 4 4 3 3	8·11 9·25 15·80 12·34 14·31 9·00 11·46 8·22 8·60 13·81 7·61 41·58	6 02 3·02 9·48 14·57 7·05 8·45 7·75 4·09 6·73 6·62 6·54 20·42	7·33 7·42 11·87 9·96 9·75 8·71 9 75 6·65 7·72 9·58 7·04 30·09	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 3 3 4 4 4 3	444444444444444444444444444444444444444	11 10 11 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0	8 11 10 11 8 8 8 8 8 8	
20 20 20 20 20 20 20 20 20 20 20 20 20 2	37 3 3 4 4 3 3 4 4 3 3 4 1 0	3 3 4 4 4 4 4 4 4 1 0	· 357 · 758 · 758 · 089 · 044 · 069 · 131 · 998 · 093 · 027 · 124 · 000	.000 .485 .000 .000 .000 .000 .42 .900 .00 .0388 .000	180 ·613 ·2991 ·0346 ·011 ·0324 ·043 ·07585 ·05875 ·01292 ·0723 ·000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 4 4 4 4 4 4 4 4 4 4 6 0	No tests were made
	35	39					0	4	3 45	0	45	

APPENDIX

RETURN of the Illuminating Power and Purity of Gas

		Illum	inating P	ower.			Salphur per 100		
Inspection Districts.	Highest.	Lowest.	Average.	Standard	No of times be low Standard.	Tests.	Highest.	Lowest.	Average.
	Candles.	Candles.	Candles.	Candles.	No of t	No. of T	Grains.	Grains.	Grains.
Pictou:  July	17·71 17·38 16·70 16·45 16·20 16·36 16·59 16·40	16·30 16·42 16·20 16·02 15·82 16·13 16.09 16·16	17·00 16·91 16·46 16·22 16·03 16·21 16·30 16·24	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 2 0 0 0 0 0 0	2 3 0 3 3 4 4 4 4 0 3 0			
Charlottetown— July	18 ·52 21 · 24	17.61 16.37 18.38 17.41 16.37 16.50 16.61 17.70 16.35 16.50 17.93 18.25	19·01 17·28 19·01 18·92 17·58 18·35 17·40 18·20 17·17 17·37 18·38 19·13	14 14 14 14 14 14 14 14 14 14 14	0 0 0 0 0 0 0 0 0 0 0 0	4 5 4 5 4 5 5 4 5 5 5 3 5 5			

G-Continued.

Inspected during the Year ended 30th June, 1883.

Cubic Feet.			A	mmonia.	per 100 Cu	ibic Feet.			Sulphuretted Hydrogen.				
Standard Grains	п ехсеяя	of Tests.	Highest.	Lowest	Average.	Standard	n excess	ests.	No. of times ab-	o of times pre-	of Tests.	Remarks	
Grains	Times i	No. of T	Grains.	Grains.	Grains.	Grains.	Times i	No of 1	No. of t	No of t	No of I		
					····				2 3 0 0 3 2 4 1 2 0 3 0 0 3 0 0 2 4 1 2 0 0 2 0 0 1 0 0 1 0 0 0 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 3 0 3 3 4 4 4 4 4 0 3 3 0 30 7 4 5 4 5 5	No apparatus for test ing purity.	
	•••••			•••••••••••••••••••••••••••••••••••••••					4 5 5 4 5 5 5 5 5 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 5 5 5 5 5 5 5 5 5		

# REPORT

ON

# ADULTERATION OF FOOD

BEING

SUPPLEMENT No. III

TO THE REPORT

OF THE

DEPARTMENT OF INLAND RENENUE.

1883.

Frinted by Order of Farliament.



OTTAWA:
PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET.
1884.

# ADULTERATION OF FOOD.

## COMMISSIONER'S REPORT.

# CONTENTS.

		Page.
Section	1. Summary of Results of Analysis	•
	2. Proportion of Samples Adulterated	•
	3. Percentage of Adulteration	
	4. Breadstuffs	<del>v</del> i
	5. Butter	vi
	6. Bitters, &c	vi
•	7. Canned Fruit	vi
	:8, Cocoa	vi
	9. Cocoanut (Desiccated)	<b>v</b> i
	10. Coffee	vi
	11. Condiments	₹i
	12. Condiments, percentage of Adulteration	vii
	13. The Degree of Adulteration in Spice	
	14. It should be Limited	vii
	15. Drugs	vii
	16. Milk	vii
	17. Infants' Food	vii
	18. Potted Meats and Fish	vii
	19. Pork, &c	viii
	20. Soda Water	viii
	21. Sugar	viii
	22. Syrap	
	23. Tea	
	24. Vinegar	viii
	25. Whiskey	viii
	26. Port Wine	<b>v</b> ii <b>i</b>
	27 Proposed Amendments to the Act	viii

# INSPECTION OF FOOD.

To the Honourable

The Minister of Inland Revenue.

Sir,—I have the honour to submit my Report respecting the analysis of Food; also, the reports of the Analysts appointed under the Act, together with tabulated statements prepared in this Department of the results of the analysis of the various samples submitted to them.

1. The following statement is a summary of the whole number of Summary of samples analysed by the Dominion Analysts, showing the Number Analysis. found to be Genuine, Adulterated, and Doubtful, respectively:-

Name of Sample.	Genuine.	Adulter- ated.	Doubtful.	Total.
Bread and breadstffs	77	2		79
Butter	113	49	1	163
Bitters and light wine	<b>6</b> 4	30	· ·	54
Canned fruit and vegetables	82	7		89
Cocoa and chocolate	30	•	2	32
Occoanut, desiccated	ii	1		12
Ooffee	50	42	3	95
Condiments, spices		86		134
Drugs	83	12	3	98
Lard	6			6
Milk	114	29	14	157
Milk food	4			4
Potash	3	1		3
Potted meats and fish	46	8		54
Sausage and pork	10	İ		10
Soda water, from fountains	4	20		24
bugar	40			40
Sweets	8	2		10
6yrup	33	3	3	39
Tea	45	26	3	74
Vinegar	30	1 6	. 11	37
W hiskey		8	l	26
Wine	2	1		3
Total	911	302	30	1,243

2. From the above table it will be seen that out of twelve hun-proportion of dred and forty-three samples analysed, three hundred and two, or samples adulterated. about twenty-four per cent. were adulterated, and thirty returned as doubtful.

Percentage adulteration	ol
adulteration	a.

3. The following table shows the Percentage of Adulteration for the past Eight Years:—

Year.	Genuine.	Ådulterated.	Doub <b>tful</b> .	Total Analysed.	Percentage of Adulter- ation.
1876	87 241 523 619 728 743 809 911	93 247 271 225 295 260 288 302	19 42 20 38 25 30	180 488 813 896 1,043 1,041 1,122 1,243	51 · 66 50 · 61 33 · 33 26 · 22 28 · 28 25 · 97 25 · 66 24 · 21

Breadstuffs.

4. Seventy-nine samples of breadstuffs were analysed, including bread, biscuit, flour, meal and baking powder. They were all pure, with the exception of two samples of baking powder, which contained 30 per cent. of flour.

Butter.

- 5. One hundred and sixty-three samples of butter were analysed of which forty-nine were reported as adulterated, being an increase of 10 per cent. of adulteration over last year's operations. The largest percentage of adulterations are reported from Montreal and Quebec, the latter reaching as high as 80 per cent.
- Bitters, &c.
- 6. Fifty-four samples of bitters and light wines were submitted for analysis. Although reported as containing nothing injurious to health, the percentage of alcohol in a few samples reaches 60 percent.

Canned fruit,

7. Of eighty-nine samples of canned fruit and vegetables, only seven were classed as adulterated. As in previous years, traces of tin and iron were present in a number of samples.

Cocoa.

8. Of thirty-two samples of cocoa and chocolate analysed, but two were returned as adulterated.

Cocoanut de-

9. Twelve samples of desiccated cocoanut were analysed. One was adulterated with 15 per cent. of gypsum.

Coffee.

10. Of ninety five samples of coffee analysed, forty-two were adulterated, and three classed as doubtful. This is the highest percentage of purity reached since the Act has been in force.

Condiments.

11. One hundred and thirty-four samples of condiments were analysed; eighty-six were returned as adulterated.

12. The following table shows the Percentage of Adulteration of	f Percentage of
this class of food for the past Eight Years:-	adulteration.

Year.	Genuine.	Adulterated	Doubtful.	Total Analysed.	Percentage of Adulter- ation.
1876 1877 1878 1879 1880 1881 1882	5 24 26 51 66 53 55 48	39 83 108 64 74 73 76 86	2	44 107 134 117 140 126 132	88 · 63 77 · 57 80 · 59 54 · 70 52 · 65 50 · 79 57 · 57 64 · 17

13. When it is borne in mind that over 960 tons of spice and The degree of condiments are annually entered for consumption in Canada, of in spice. which two-thirds are imported unground, to be manipulated at Canadian spice mills, the fact that the consumer is seriously defrauded is clearly manifest. Of the samples submitted for analysis, 64 per cent. were adulterated. These contained foreign farinaceous substances to an extent varying from 20 to 50 per cent. It would appear, therefore, that a very considerable proportion of what is purchased by the consumer for pepper, ginger, mustard and other like condiments is, in reality, ground peas or flour, and that this fraud upon the consumer is perpetrated through the agency of Canadian spice mills.

- 14. The question likely to arise in the public mind is, whether It should be some kind of supervision is not desirable to set limits to the growing limited. evil.
- 15. Ninety-eight samples of drugs were analysed; twelve samples Drugs. were adulterated, and three returned as doubtful.
- 16. Of one hundred and fifty-seven samples of milk analysed, twenty- Milk. nine were adulterated and fourteen classed as doubtful.

Watering is the principal mode of adulteration.

- 17. Four samples of infants' milk food were examined, and found to Infants' tood. contain only wholesome ingredients.
- 18. Out of fifty-four samples of potted meats and fish analysed, eight potted meats. are returned as adulterated. The adulteration occurred principally in respect of the fish; metallic impurities, through the action of the juices on the tin and lead, being the chief cause.

Pork, &c.

19. Ten samples of pork and sausage were microscopically examined by Dr.Edwards, but were found free from any trace of trichina.

Soda water.

20. Twenty-four samples of soda water were analysed; only four were found free from metallic impurities. Traces of lead were present in the remaining samples, rendering the majority of them unfit for use; and one was returned as "positively dangerous," from the presence of copper.

Sugar.

21. The sugars were all found pure.

Syrup.

22. Of thirty-nine samples of syrup examined, three were returned as adulterated and three doubtful.

Tea.

23. Seventy-four samples of tea were analysed; twenty-six were adulterated, and three returned as doubtful. The percentage of adulterations in respect of teas is on the increase.

Vinegar.

24. Of thirty-seven samples of vinegar analysed, six were found adulterated and one classed as doubtful.

The adulterations were principally water, and with one exception the percentage of sulphuric acid did not exceed the limit prescribed by the British Act.

Whisky.

25. Eight samples of whisky, out of twenty six analysed, were found to be more or less diluted with water.

Port wine.

26. Two samples of port wine and one of sherry were analysed. The port wine was pure, while the sherry showed signs of manipulation, and was classed as doubtful.

Proposed amendment to the Act, &c.

27. Since the last Session of Parliament, I have given careful and somewhat critical attention to the subject of adulteration of food.

The report of British and United States Analysts have been closely scanned, and prosecutions under the Act have been carefully followed in order to form some reliable estimate of the extent to which adulteration is practised, as well as to determine its character.

The general conclusions arrived at have been, that although there is evidence of a considerable amount of fraudulent adulteration, namely, in low priced articles, there is much less than is generally believed of that class of adulteration, which can be considered to be seriously injurious to health. The most dangerous adulterations are perhaps those of drugs, milk and liquor.

It is manifest, in respect of the first, that all the efforts and experience of the medical practitioner may be neutralized if his prescriptions are prepared from drugs materially differing from the generally accepted standard. It is of prime importance, also, that an article upon which infants rely so largely for nourishment, as milk, should contain those elements which are necessary to their health and development. To palm off inferior articles in the one case as in the other, is not only a fraud, it is a crime.

In preparing certain amendments to the existing Act, which I hope to be able in a few days to submit for your consideration, three specific aims have been kept in view:

1st. To distinguish between merely fraudulent and dangerous adulterations.

2nd. In defining adulteration, to lay down general principle of interpretation, equally applicable to all articles subject to the operation of the Act.

3rd. To navite local co-operation in the administration of the Act-

The best provisions of both the English and the New York State Statutes have been, to a very large extent, appropriated, while many of the sections of the existing Act (31 Vic., cap. 8) have been retained or only modified to such an extent as was necessary to meet the conditions hereinbefore cited.

I have the honour to be, Sir,
Your obedient servant,

E. MIALL,
Commissioner of Inland Revenue.

INLAND REVENUE DEPARTMENT, OTTAWA, 20th December, 1883-

#### APPENDIX A.

# INSPECTION OF FOOD AND DRUGS.

REPORTS OF PUBLIC ANALYSTS.

#### 1.—TORONTO DIVISION.

To the Commissioner of Inland Revenue, Ottawa.

Toronto, 25th September, 1883.

SIR-I have the honor to submit to you my Annual Report on Number of Food Analyses for the year ending 1st July, 1883. I have received, samples since last Report, 260 samples for analysis. Of these I have returned analysed.

218 as genuine,39 as adulterated,3 as doubtful or inferior.

Total......260 I append a tabular list:-

Description.	No.	Unadulterated.	Æd	ulterated.
Liquors Soda water Syrups Whiskey Sugar Drugs Spices Teas Vinegar Canned fruits and vegetables Canned meats and fish Coffees Milks Butters Breadstuffs Cocoas Cocoanuts desiccated Lards	10 17 30 30 14 6	24 3 6 4 6 35 6 8 6 15 7 25 30 14 6 11 6	9 17 10 2	} 1 doubtful. ,
Total	260	218	39	3

## Syrups.

I have examined six samples of syrups and find them of good Syrups. quality and unadulterated. 3-1\*\*\*

#### Coffee.

Coffee.

I have examined seventeen samples of coffee, seven of which were pure, four contained 50 per cent. of chicory, two contained 40 per cent., three contained 25 per cent., and one contained a small quantity of chicory.

#### Cocoas.

Cocoas.

I have examined six samples of cocoas, of these samples one consisted entirely of cocoa, from which a portion of the fat had been removed with the intention of making the article more palatable; two contained about 60 per cent. of cocoa, and the rest sugar and cornstarch, and three about 40 per cent. of cocoa and the rest sugar and cornstarch.

#### Breadstuffs.

Breadstuffs.

All the breadstuffs were genuine and of good quality.

#### Butters.

Butter.

The butters were unadulterated.

#### Milks.

Milks.

Local In-

spector.

There has been considerable improvement in the milk. Of thirty samples, twenty-five were unadulterated, two were watered, one was reported as doubtful, and two as of poor quality. The appointment by the city of a local milk inspector has no doubt largely contributed to this gratifying result.

#### Canned Goods.

Canned!

The canned meats were of good quality and free from metallic impurity; the canned fish contained a little tin, which was least in the salmon; the vegetables were fairly free from impurities, but the canned fruits were as usual contaminated with quite noticeable quantities of tin as well as iron. The use of glass vessels for fruits is much to be recommended.

## Vinegars.

Vinegar.

The quantity of acetic acid contained in the vinegars that I have examined varied between 3.5 and 6 per cent., according to the grade. The vinegars were free from mineral acids and other impurities.

#### Teas.

Teas.

Were all unadulterated with foreign leaves. The green teas were faced with Prussian blue and gypsum or China clay.

#### Spices.

Spices.

Of twenty-three samples, seventen were adulterated. The adulterations were the usual ones, peas and flour.

#### Drugs.

Drugs.

All the drugs were genuine, and most, of them of excellent quality.

#### Whiskey.

Whiskey.

The four samples of whiskey examined were free from fuseil oil and contained from 79 to 83 per cent, of proof spirit.

2

#### Sugars.

The sugars were all unadulterated.

Sugar.

#### Soda Waters.

I have examined twelve samples of the so called "soda-water" sold Soda water at the fountains of confectioners, druggists and others. This beverage, as is well known, consists simply of water impregnated under pressure with carbonic acid gas. The desired flavoring is usually added in the form of a syrup to suit the taste of customers. In one sample only did the water contain any flavoring ingredient.

The examination of these twelve samples for metallic impurities Presence of shewed that in nine cases, or three-fourths of the whole, lead was pre-lead in dansent in quantities varying from  $\frac{1}{10}$  of a grain up to  $\frac{1}{2}$  grains per gerous proportions.

The average quantity of lead present in all twelve samples, including those which contained none, was about one-third of a-grain in a gallon. The maximum quantity found was a grain and a half of lead in a gallon. Lead colic has been produced by the use of cider containing 41 grains of lead in eighteen bottles, a quantity quite comparable with the maximum amount found in the soda water.

In the celebrated Claremont case, several members of the late Royal Family of France were poisoned by the use of water containing one grain of lead per gallon, and Dr. Taylor observes ("On Poisons") that one-fourth of this quantity would in time be productive of

serious injury to health.

A single glass of soda water contaminated to this extent would be harmless, but its continued use would be likely to lead to grave

Taking these facts into consideration it is obvious that greater required in care ought to be exercised in the use and construction of soda water the use of soda water apparatus than is at present exercised.

Greatest care apparatus.

#### Liqueurs.

Adulterated liqueurs are defined by the Inland Revenue Act to Liqueurs. be those containing any of the articles enumerated under Schedule 2 (37 Vict., chap. 8).

None of the deleterious ingredients were found in any of the

twenty samples of liqueurs examined.

#### Desiccated Cocoanuts.

I have analyzed twelve samples of desiccated cocoanuts by diffe- Desiccated rent makers. I append my result in a tabular form:-

No	Sample.	Moisture.	Ash.	Fat.	Extract.	Remarks.
1	Maltby	2.87	1 · 25	32.12	38.00	ł
2	do	2.12	3.12	29.10	40.05	1
3	Schepps		1.22	30.20	30.00	1
4	Jeffs	3.33	19.96	32.15	27.50	15 p.e. of gypsum.
5	Schepps	3:15	1.10	30.07	22.50	
6	do	3.06	1.30	28.65	29.00	1
7	do	2.77	1.00	36.15	28.00	ļ
8	Dunham	4.14	1.62	51.90	12.50	1
9	do	3 87	1.22	54.75	9.50	1
.10	de	3.30	1.10	60.85	9.00	i
11		2.80	8.05	50.00	12.00	1
12	Cross & Co.	2.60	1.00	39.00	34.00	1

<sup>\*</sup> No name of manufacturer given.

From analyses of cocoanuts dried in the laboratory, I gather that the dried meat of the cocoanut contains 30 or 40 per cent. of fat, 1.3 of ash and about 11 or 12 per cent. of matter soluble in cold

water, chiefly sugar.

Applying these data to the analyses of the samples before us, we find that Nos. 1, 2, 3, 5, 6, 7 and 12 only differ from these figures in the proportion of extract, which is much higher owing to the addition of sugar to the dried cocoanut. Nos. 8, 9 and 10 have a nearly normal extract, but a high fat. Part of this fat was found to consist of paraffine, which is said to be added during the preparation to exclude the atmosphere. These samples also contain a little glycerine.

It does not seem that the addition of these matters is necessary. If present in large proportion they would, of course, constitute an adulteration. In the samples examined they were only present in small proportion. The matter demands further investigation.

No. 4 will be seen to yield nearly 20 per cent. of ash. The excess of ash was shewn by analysis to consist of sulphate of lime, and this sample had evidently been adulterated with gypsum or "Terra alba."

The proportion of ash in No. 11 is also suspiciously high.

#### Lards.

Lards.

Six samples of lard were submitted to me, five of which were imported from the United States. I was informed that these samples were believed by some persons familiar with the trade to be adulterated, and various substances were mentioned as the adulterants, among these powdered soapstone or tale.

They certainly contained no mineral substance such as this, and they were also free from any excess of water, the common adulterant

of lard.

I was unable to find evidence of any other adulteration in any of them.

I have the honor to be, Sir,
Your obedient servant,

W. H. ELLIS,

Public Analyst.

#### MONTREAL DIVISION.

OFFICE OF PUBLIC ANALYST, MONTREAL, 15th Oct. 1883.

To the Commissioner of Inland Revenue, Ottawa.

SIR,-I have the honor of submitting my report on the adultera- Number of tion of food, for the year ending 1st July, 1883. During this period samples I have analyzed 256 samples of which 166 proved coming seventy. I have analysed 256 samples, of which 166 proved genuine, seventynine adulterated, and eleven were doubtful,—as shown in the table annexed :-

Nature of Sample.	Genuine.	Adultarated.	Doubtful.	Total No.
Bread				4
Flour	4			4
Butter	16	13	1	30
Canned fruit and vegetables	15			15
Canned meats and fish	10			10
Cocoa				6
Coffee		12	1	17
Milk	1	7	3	30
Milk food	4			4
Sausages and pork	10			10
Sugar				6
Syrup		1	2	6
Tea		9	3	28
Spices		22		25
Drugs	28	3		31
Bitters				4
Vinegar		1	1	7
Whiskey	4			4
Potash and kainite	3			3
Fountain soda water	) 1	11	] [	12
Total	166	79	11	256

# Milk, Butter and Spices.

Looking at these figures alone, it would be natural to conclude Milk, Butter that no improvement in the quality of food sold has been effected by and Spices. the operation of the act. And as regards the products of the spice mills, including spices, coffee and cream of tartar, I concur in this view; on the other hand, in the important articles of milk and butter, I see considerable improvement, and the milk dealers especially are much more cautious than formerly; the mere abstraction of cream being now a more common fraud than the addition of water to the milk.

#### Teas and coffees.

In the groceries, some improvement is also observable, and Teas and I have not met with the class of utterly valueless teas which Coffees. were offered for sale a few years since. In the article of coffee a marked improvement is apparent, but, unfortunately, this is not general, the usual run of ground coffee being still highly adulterated, but the apparent improvement is due to the efforts of the Brazilian Government to introduce into Canada pure Brazilian grown

coffee guaranteed genuine by responsible agents. Through this source genuine coffee may be obtained of excellent quality, at prices competing with the adulterated article. In every case this coffee was found genuine, and these were the only genuine ground coffee offered for sale to the Inspector.

#### Pork and Sausage Meats.

Pork and sausage meats.

It is so far satisfactory to find that in the ten samples of pork and sausages examined no trichine were discovered after careful microscopic investigation; but when it is borne in mind that the infection of 1 or 2 per cent. of the hogs killed, would produce disastrous and wide spread disease, it becomes obvious that a much more extended investigation is necessary before we can claim immunity from this dangerous and fatal pest, which has lately been making such havoe in Germany.

Drugs.

Drugs.

The quality of drugs and pharmaceutical preparations has received a larger share of attention from the Department than here tofore—thirty-one drugs having been examined, out of which number

three onlyproved inferior.

Both in the difficulty of analysis, and in the classification as to reasonable purity, this class of goods presents the greatest demand upon the skill and judgment of the analyst. While, on the one hand, the public should be protected against fraud and ignorance on the part of the vendor, the druggist is entitled to some consideration when he deals with the preparations he purchases from others in good faith, which he intelligently sells to the public at a fair market value. The public and the physician alike demand that they should receive in its integrity the medicine they may require, without adulteration or substitution.

Drugs classified. Drugs may be classified into three classes:—

1. Natural products, such as seeds, fruits, leaves, barks, roots, and inspissated juices of plants.

2. Chemical compounds, as ores, salts, acids, alkalies, metals and

metalloids, also organic salts and alkaloids.

3. Pharmaceutical preparations, such as spirits, tinctures, extracts, &c., &c., which should be prepared according to the instructions given in some well known and authorized codex, such as the British Pharmacopeia or the United States Dispensatory, or the Paris Codex, and all preparations bearing the names given in these standard authorities should answer to the tests for purity and strength defined therein. The practise which too often obtains of keeping two or more qualities of a drug, one for dispensing prescriptions, and the other lower qualities for retailing to the public. cannot be too highly condemned, as it opens the door to fraudulent substitution of inferior qualities when they can least readily be detected:-Thus, in one case here recorded, I was informed by the Inspector that when he demanded "Citrate of Quinine and Iron." the druggist's assistant supplied him with the "stock article," but on the proprietor learning it was "for analysis," he quickly changed it for "Howards," still charging the lower price of the "commercial article," and asserting that he never sold the latter except wholesale to "country surgeons." Four samples of this preparation were obtained, two of which yielded 8 per cent. of quinine, and the other two, 2 per cent only —a difference greatly prejudicial to the patient. This preparation is sold in the same state in which it is purchased from wholesale dealers, and is usually imported, and it may be had of almost any quality demanded.

The important articles of quinine, and salts of morphia, were unadulterated.

#### Fountain Soda Water,

This refreshing and wholesome summer beverage was found Soda water. very generally contaminated with metallic impurities of lead, copper and iron—due to imperfect protection of these metals in the working parts of the soda fountains. Out of twelve examined only one was pure; one flavored with iron only, therefore not unwholesome; ten so contaminated as to be unfit for use as a beverage, and one positively dangerous.

That this did not arise from the cylinders in which it is stored was established by the examination of several samples taken direct therefrom. No doubt the evil can be remedied by careful tinning of the abraided surface of iron and copper, and by the substitution of

block tin for lead.

I also examined several samples of bottled soda water, which, in each case, I found free from these metallic impurities.

#### Vinegars.

The six samples of vinegar obtained from retail grocers in thi Vinegars. city, were all found to be fortified with sulphuric acid, but within the limits prescribed by the British Act. Acetic acid was found to be under 5 per cent., except in one case and some as low as 3.2 was considered doubtful. These were all free from metallic impurities and were good wholesome vinegars.

A sample of vinegar was forwarded by the Department in December last from Carp, Ont., which had occasioned sudden and dangerous illness of one of the parties who partook of it and who suffered violent colic and pro-tration from its effects. The small quantity I examined contained 13 per cent of acetate of lead, which nearly proved fatal, and was traced to the action of the vinegar upon the glazed coating of the earthen jar in which the acid was kept. This might have led to a suspicion of criminal poisoning had not the facts been carefully and throughly investigated.

#### **Z**Kainit and Potashes.

The exporters of Canadian potashes having viewed with some Kainit and alarm the placing of German potash salts upon the Customs free Potashes. list, applied to the Department through Messrs. Dyde & Major, Potash Inspectors to cause certain brand of potashes passed as No 1 to be analysed so as to ascertain whether these German Salts called "Kainit" had been used as an adulterant, Messrs. Dyde & Major furnished me with two samples of No. 1 potashes and after some diffiulty in tracing the imports I obtained from Mr. A. Smith, a sample of Kainit, from the only lot yet imported into this port and entirely for agricultural purposes. The alkaline value of these samples showed that they had been properly classified as No. 1 potashes and the small amount of chlorides (4 per cent to 4.1 per cent.) showed that there could have been no adulteration by Kainit which consists chiefly of chloride of potassium and sulphates and would have materially reduced the alkaline strength of these potashes, if added thereto.

> I have the honor to be, Sir, Your obedient servant, J. BAKER EDWARD, Ph.D., D.C.L. Public Analyst.

#### QUEBEC DIVISION.

Quebec, 12th July, 1883.

To the Commissioner of Inland Revenue, Ottawa.

Number of samples analysed.

SIR,—I have the honor to forward my Report of the analyses of food made during the year ended the 30th June, 1883.

I examined 135 samples and found severty-nine pure, fifty adulterated and six doubtful, as you will see by the following table:

D 44 44			m-4-1-		
Description of Substance.	Number.	Pure.	Adul- terated,	Doubtful.	Totals.
Bread, biscuit, &c	6 4	8 2 5 11 4 14 4	7 	2	8 4 14 11 20 20 4 4 18 6 4 14 8
Totals	135	79	50	6	135

#### GENERAL REMARK.

High percenteration.

The number of the adulterated samples is pretty high, and doe8 tage of adul- not show any tendency to decrease. The reason is very likely due to the fact that those who practice adulterations are not prosecuted and are at liberty to continue their operations without fear. Adulterated food is to be found at nearly all, not to say all, the grocers; but several among these articles are adulterated by the manufacturer himself, a fact which the retailer is generally unaware of,

Bread and Biscuit.

Bread, &c. The ten samples I examined were pure.

Cocoa.

Cocos.

The same remark always applies: under the name of cocoa preparations are sold which contain starch, sugar and cocoa. It is an excellent preparation.

Coffee.

Coffee.

I examined fourteen samples of which five only were pure. The adulterations mainly consists in the admixture of starch and chicory. There exist in the trade, under the name of coffee, substances which hardly contain 25 per cent, of genuine coffee.

#### Canned Fruit.

All pure and in general well prepared.

Canned fruit.

I examined twenty samples, out of which fourteen gave a good Milk. result, two were doubtful, and the four others were adulterated either by the admixture of water or by the removal of the cream. As a rule, the milk which I analyzed was not so good as last year.

#### Butter.

I made the analysis of twenty samples of butter with the follow. Butter. ing results:—

Remarks.	Water.	Salt.	Caseine.	Butter Fat.	No. of the Analyst's Report.
  Unadulterated.	8.80	2 40	0.40	88:40	5581
Too much water.	13.40	2.00	1.80	82.80	5582
Too much salt, water and caseine.	14.40	10.50	5.40	70.00	5597
Excess of salt and water.	14.00	6.40	3.14	76.46	5598
Excess of caseine.	6.60	4.00	4.00	86.40	6312
Unadulterated.	8.10	2.60	1.70	87.60	6313
Slight excess of water and salt.		6.00	1.00	82.90	6325
Too much water.	13.16	4.40	2.60	79 84	6326
Excess of water, caseine and salt.	14.90	7.80	6.60	70.70	6345
do and salt; bad butter	16.30	7.60	4.50	71.60	6346
do caseine and salt.	12.40	10.40	9.20	68.00	6347
Good.	9.00	3.60	1.80	85.60	6348
Slight excess of caseine and too muc	8.10	8.40	5.60	77.90	6362
Inferior.	9.80	5.60	4.40	80.20	6363
1	14.10	5.80	6.00	74.10	<b>6</b> 369
Too much water; very commo butter.	13.70	2.20	2.90	81.20	6370
Too much water and caseine; ba	10.40	4.60	6.80	78.20	6378
Too much water; rancid butter.	13.50	4.40	2.60	75.50	6382
do caseine.	10.60	4.60	7.60	77.20	6388
do water; bad butter.	11.40	4.60	4.80	79.20	6389

I made this year a more particular examination of samples of low Poor grade price butter, and I came to the conclusion, after having examined of butter. them and taken outside information, that the manufacturers thereof do not intend to defraud the public, but that their butter becomes rancid because it is badly made, owing to the want of knowledge of how to manufacture good butter.

The new dairy establishments started in the Province of Quebec will, I have no doubt, contribute to a large extent to bring about the manufacture of first class butter. Our country manufacturers are in want of butter presses for the extraction of the butter milk which contains so much caseine; every one knows that the butter becomes rancid when it contains too much of it.

There are three kinds of butter in our district: spring, summer and fall butter. The winter and spring butters which are salted are more apt to become rancid than the summer or fall butters.

As a rule, butter which does not contain 80 per cent. of butter fat is either bad or of an inferior quality, and I ascertained the fact from the observations made by my Toronto colleague, Dr. Ellis.

#### Sugars.

Sugars.

All pure. I had four samples for analysis. Since then, some parties complained, and rightly too, I believe, that certain sugars were of a bad quality, but I had no opportunity of examining any.

#### Tea.

Tea.

I had only four samples to examine and they were all adulterated and even contained deleterious substances. I cannot say as to the average adulteration of this article, for I have had but four samples in the term before last and none at all during the last. There are to be found on the market certain teas which by agreement are called "ground teas." I believe that these teas as a rule, do not contain even 20 per cent. of the tea leaf, and I think that they are ground for the special purpose of preventing the fraud to be discovered through the presence of the foreign leaves which are mixed with the tea. These are the teas which are mostly purchased by consumers, and they are probably those which contain the greatest quantity of noxious substances.

#### Condiments.

Condiments.

Out of eighteen samples fourteen were adulterated. It is certainly upon that class of goods that sophistication is practised on a larger scale, and the articles which are the most openly adulterated are the spices, ginger, &c., which are put up in packages in advance.

#### Vinegar.

Vinegar.

Two samples contained sulphuric acid in a notable proportion; the other four were pure. I think it my duty to mention a sample which was of a remarkably pure quality. It came from the factory of E. & A. Robitaille, of Quebec, and contained 8.28 of acetic acid. It is undoubtedly the best, purest and most commendable vinegar I ever came across.

Syrup.

Syrups.

Samples all pure, though slightly flavored.

Liquors.

Liquors.

The four samples which I examined were adulterated.

Potted meats.

Potted meats.

All pure.

I have the honor to be, Sit,
Your obedient servant,

Dr. M. FISET, M.D.L.,

Public Analyst, Quebec.

#### HALIFAX DIVISION.

HALIFAX, N.S., 13th October, 1883.

To the Commissioner of Inland Revenue, Ottawa.

SIR,—I have the honor to submit my Report of analysis of food, Number of drugs, &c., for the year ending 30th June, 1883.

The number of articles submitted to me for analysis has been analysed.

The number of articles submitted to me for analysis has been 270, of which I have returned 208 as genuine, six doubtful, and fifty-six adulterated. as is shown in the following table:—

Articles.	Genuine,	Doubtful.	Adultersted.	Total.
Breadstuffs Butter Canned fruits Cocoa Coffee Condiments Drugs Milk Potted meats and fish Sugar. Sweets Syrups Tea Vinegar Wines, Spirits and Bitters	20 32 15 6 3 21 22 23 11 12 5 13 6 3 16	3 2	2 4 1 12 13 6 6 2 1	22 36 16 6 15 34 31 12 6 13 8 6 21
Total	208	6	56	270

#### Breadstuffs.

All samples of bread were of good quality, some excellent; as Breadstuffs. also were the baking powders, with two exceptions.

#### Butter.

No foreign fats were found, but in many cases the butter was Butter. of very low grade as to flavor, owing to careless handling.

#### Coffee.

Eighty per cent. under this head were adulterated, the adulteration ranging from a moderate amount of chicory to little else than chicory, beans, &c.

#### Canned Fruits.

With one exception contained nothing injurious.

Canned fruits

#### Drugs.

Excluding doubtful cases 18 per cent. were adulterated.

Drugs.

#### Milk.

Milk increase of adulteration.

Although the percentage of adulteration of samples analyzed is much less than when the Act came in force, still the past year shows an increase over the year preceding of 6 per cent. This agrees with public opinion, viz., that the adulteration of milk is on the increase.

I would suggest that samples should be taken systematically, at

regular intervals in each month of the year.

Sugars.

Sugars.

All were of good quality.

Syrups.

Syrups.

These were harmless, and in many cases excellent. One contained a high percentage of alcohol, 13 per cent.

Teas.

Tea.

With two exceptions were unadulterated.

Vinegars.

Vinegars.

All were free from mineral acids.

Wines, Spirits and Bitters.

Wines, &c.

Beyond dilution the spirits were unadulterated, and of the samples of wines, one was probably spurious.

I have the honor to be, Your obedient servant,

MAYNARD BOWMAN,

Public Analyst.

#### ST. JOHN DIVISION.

CHEMICAL LABORATORY, 61 PRINCE WILLIAM St., St. John, N.B., 28th February, \$1883.

To the Commissioner of Inland Revenue, Ottawa.

Sir,—I have the honor to submit my Report on samples of food Number of material analysed by me for the Department of Inland Revenue, samples between 25th October 1882, and 22nd January 1883.

The following is a tabulated statement of my result :-

Nature of Substance.	Adulterated.	Not Adulterated.
Baking powder Bread Butter Canned fruit Coos Coffee Meal Milk Spices Sugar Syrup Tea Vinegar Quinine wine	3 5 6 4	2 <b>37</b> 5 6 6 4 4 8 4 4 3 8 2 2
Rye whiskey  Totals	19	65

There do not appear to be any points which call for special "Remarks" except that the analyses of tea fail to show the amount of worthless trash sold in this market under the name of "tea." A larger number of samples should be examined in order to show the extent of the adulteration.

The various "liquors"—such as wine, brandy, whiskey, sold Liqueurs. in this city, are in many cases dangerous compounds, and should be specially tested.

I have the honor to be Sir,

Your obedient servant, W. F. BEST, Public Analyst.

CHEMICAL LABARATORY, 61 PRINCE WILLIAM ST., St. John, N. B., 26th July 1883.

To the Commissioner of Inland Revenue, Ottawa.

Sir,—I have the honor to submit my Report on Food Samples sent to me for analysis, between March 10th and May 28th of the present year.

13

Number of samples analysed.

The following is a tabulated statement of my results:—

Nature of Substance.	Adulterated.	Not Adulterated.
Baking Powder Biscuit Bread Butter Canned Pears '' Peaches '' Corn '' Tomatoes '' Beef '' Mutton '' Lobster '' Salmon '' Sardines Cayenne Pepper Coffee Cream of Tartar Flour Liqueurs and Proprietary wines, &c Milk Mustard Pepper Totals	1 3 2 2	1 2 2 8 3 3 2 1 1 9 2 2 2 3 9

With reference to the articles grouped as "liqueurs and proprietary wines and bitters," there are but a limited number of such substances sold in this city, consequently only three out of ten samples ordered were brought to me for analysis.

#### Tea.

Tea.

Of the twelve samples examined the majority were low priced teas and proved quite inferior in quality. I have reason to believe that there are teas sold in this city at 12 to 15 cents per pound, which are quite unfit for use. The chief adulterations found were foreign leaves, tea dust and stalks but in several samples examined for private parties, I found mineral substances and various decoctions added to exhausted leaves.

#### Mustard.

Mustard.

All the samples have been classed as adulterated, and yet it is difficult to draw the line when all mustard in packages contains more or less flour.

#### Butter.

Butter.

I have looked in vain for Butterine or Oleomargarine, which is said to be in our market. With the exception of one sample which contained "foreign fat," the butter examined was very fair.

Number of samples

analysed.

#### Canned Beef.

It appears to be a common practice to put beef up in cans Canned Beef. lined with lead instead of tin. In time there would no doubt be dangerous compounds formed, by the action of the lead on the juices of the beef.

#### Canned Fruit.

Much loose solder was found in cans, and traces of salts formed Canned fruit. by the action of the fruit acids on the lead and tin were detected in several instances.

#### Canned Mutton.

This article not being much in demand is found to be stale and Canned unfit for food.

I have the honor to be, Sir,

Your obedient servant,

WILLIAM F. BEST, Analytical Chemist, Public Analyst.

#### LONDON DIVISION.

LONDON, ONTARIO, 18th November, 1882.

To the Commissioner of Inland Revenue, Ottawa.

DEAR SIR,—I beg to submit to you herewith my Report of the work done by me as Public Analyst since my appointment in May, 1882.

I have received from the Inland Revenue officers of this district forty samples of food consisting of—

Six samples of Tea. Six " Coffee. " " Bread. Four " Mixed Sweets. " Four " Sugar. Four " " Canned Fruits. Four " " Milk. Six "

Six "Butter.
The following table shows the results of the analysis of these several articles:—

Samples.	Adulterated.	Pure.	Doubtful.	Total.
Tea	1 1	6 5 4 3 4 4 5 3		6 4 4 4 4 6 6

15

#### Teā.

Tea.

All the samples were genuine, and four of them of good quality; one of fair quality and one inferior. The Theine was determined by Dragendorff's method as modified by Blyth.

## Analysis of six samples of Tea.

No.	Extractive.	Ash.	Theine.
5 721	34	6·24	1.93
	28	6·48	1.82
	33	5·22	1.97
	27	5·24	2.24
	32·5	5·74	2.02
	29	5·28	1.30

#### Coffee.

Coffee.

Of the six samples analysed five contained nothing but pure ground coffee, the sixth about 20 per cent, of chicory.

#### Bread.

Bread.

The four samples analyzed were all of good quality and unadulterated.

#### Mixed Sweets.

**Swe**ets

The six or seven sorts of candy contained in each sample of the mixed sweets were each examined separately; one lot contained nothing but pure sugar and gum. In two of the other mixtures about half of the samples were pure sugar and gum, the other portion contained starch in varying proportions. In the fourth series nearly all the samples were adulterated with Terra Alba (Sulphate of Lime) the adulterant varying in proportion from 10 to 35 per cent. Sweets adulterated to this extent with such a substance are unfit for use. The coloring matters contained nothing injurious.

#### Sugar.

Sugar.

The four samples analyzed were all unadulterated. The granular sugars were practically pure; the raw and yellow sugars good samples of these grades.

#### Canned Fruits.

Canned fruits

Of the four samples analyzed one was free from metallic impurities, one showed decided traces of iron, one traces of iron and tin, and the fourth traces of iron with faint traces of lead and tin. The presence of these several metallic impurities was no doubt due to the solvent action of the acids in the fruit on the tin cans and the solder. In the minute quantities indicated they could scarcely be regarded as deleterious.

#### Milk.

Milk. Of the six samples analyzed only one was found to be watered, the other five being of good quality.

#### Butter.

Of the six samples examined three were found to be pure butter, Butter, the other three contained an excess of water.

#### Summary.

It is gratifying to note that out of the forty samples analyzed but Summary. six were found to be adulterated, indicating, if the samples fairly represent the articles as usually sold, that the public in this district are much less imposed on in this respect than in some of the other sections of the Dominion.

WM. SAUNDERS,

Public Analyst.

London, Ontario, 30th June, 1883.

To the Commissioner of Inland Revenue, Ottawa.

Sir,—I have the honor of submitting herewith my second Number of report, covering work done during the year ending June 30th, 1883. samples Within the period named I have analysed 112 articles of food and analysed. drink, and beg to submit the following tabular statement of results:—

Nature of Samples.	Number.	Unadulter- ated	Adulterated.	Doubtful.	Nature of Adulteration.
Bread	4 4 18	4 4 13	5		One sample with one- third tallow, others with excess of salt or water.
Milk	18 4 11 3 1	14 3 10 3	1 1 1	3	With 10 per cent. water. With foreign leaves. With one-third Chicory.
Chocolate	1 4 4 6 2 6	1 4 1 6	2	1	Glucose.
Whiskey	9	2 6 9			
Mustard	4 2 3 2 2 2 2	2	2 3 2		
do Clovesdo GingerPowdered Mace	2 2 1	1	1		
	112	89	19	4	

#### Bread and Soda Biscuits.

Bread, &c. The eight samples examined were all found to be of good quality and free from any adulteration.

#### Butter.

Butter,

Of the eighteen samples of butter analysed, five are placed on the list of adulterated articles. The adulterant in four of these was either salt or water, which was present in excess; in the other case, tallow was found in the proportion of one-third. Three of the samples were rancid.

In the absence of any recognized standard as to what proportion of water or salt should be regarded as an excess, I have followed as nearly as possible the course of the majority of analysts, and reported as adulterated all samples containing 12 per cent. of water, and

upwards, and 6 per cent. of salt.

#### Milk.

Milk.

Eighteen samples were analysed, fourteen of which were found to be pure; three doubtful, the proportion of cream being suspiciously small, pointing to the probability of there having been partially skimmed, and one adulterated with water to the extent of 10 per cent.

Tea.

Tea.

Of this article four parcels were examined, three of which were pure and of good quality, and one adulterated with foreign leaves.

#### Coffee.

Coffee.

Out of eleven specimens examined only one was found adulterated and that contained about one-third chicory.

#### Cocoa and Chocolate.

Cocos, &c.

Three samples of cocoa and one of chocolate were analysed and all found pure.

#### Sugar and Syrups.

Sugar and Syrups. The four samples of sugar examined were found to be of good quality and free from adulteration. With the syrups the result was very different. Two of these out of the four analysed were found to consist of commercial glucose with a small quantity of cane sugar added to partially sweeten them, a third specimen contained a suspiciously large proportion of glucose, one only a sample of West Indian molasses being pure. Glucose may be as healthy to use as cane sugar but it is a cheaper article and its sweetening power is much less, not more than as two to five, and if sold it should be disposed of under its proper name. The sale of glucose for cane sugar syrup is a fraud on the public which should be suppressed.

Glucose substituted for cane sugar.

#### Vinegar.

Vinegar.

Six samples of vinegar were tested and found to be free from adulteration, but all contained traces of iron, some slight, others very decided but in no case in sufficient quantity to make them unwhole-nome.

#### Whiskey and Liquers.

Whiskey, &c. Two specimens of whiskey were examined and found to be of full strength and free from fusel oil or any other deleterious foreign

18

The same may be said of the six samples of liquers analysed, all of which contained alcohol in varying proportions excepting the raspberry vinegar which was free from spirit.

Canned Fruits, Vegetables and Meats.

Nine samples of canned fruits and vegetables were submitted to Canned me and four of canned meats. All the samples of the latter were fruits, &c. found to be in a good state of preservation and entirely free from all metallic impurities. In the fruits which consisted of apples, peaches and plums, there were found decided traces of iron and tin, but no lead. The plums which indicated the presence of tin most strongly were submitted to gravimetric analysis when a one pound can of the fruit was found to yield about one grain of metallic tin. In two samples of string beans one was found to contain faint traces of tin only, the other decided traces of tin, with traces of iron and a faint indication of lead. A sample of sugar corn showed strong traces of iron and decided traces of tin, and one of tomatoes gave slight traces of the same metal. Of two samples of peas analysed one indicated slight traces of lead with no other metallic impurity, Traces one indicated slight traces of lead with no other metallic impurity, and tin. whereas the other gave slight traces of iron and decided traces of lead. The latter which indicated so decidedly the presence of lead was submitted to gravimetric analysis and yielded from a one pound can about one and a half grains of metallic lead. Since lead is a cumulative poison the presence of so large a proportion in a single pound of vegetables would be a serious source of danger to the

In all these instances the iron and tin have doubtless been derived from the tin cans in which the materials have been preserved, and the lead from the solder. In testing the solder with which these vessels were secured, one sample, No. 5784, from a tin containing canned peaches was found to be entirely free from lead. Since solder can be procured free from lead, it is very necessary that all our canning companies should use such solder and not expose the public to the danger arising from the use of canned goods containing lead. The quantity of iron present in any of the samples would be harmless, and it is quite improbable that the slight traces of tin would result in any injury to the consumer.

#### Mustard.

Two samples were examined, one was found to be adulterated with Mustard. dried clay in the proportion of about one third mustard and two thirds clay; the other consisted of about two thirds mustard and one third of farinaceous adulterant.

Spices.

Twelve samples of ground or pulverized spices were analysed Spices largely with the following results. Three samples of cinnamon consisted of adultersted. powdered cassia adulterated respectively with about 20, 40 and 50 per cent. of farinaceous substances. Two samples of allspice, both adulterated; one with 20, the other with 40 per cent. of the adulterant. Two parcels of powdered black pepper and two of powdered cloves were all found to be pure, while of two specimens of ginger tested one was pure, and the other adulterated to the extent of 25 per cent., one sample of powdered mace was also adulterated with about one-third of farinaceous material.

I have the honor to be

Your obedient servant, WM. SAUNDERS, F.R.S.C., Public Analyst.

# APPENDIX B-INSPECTION OF FOOD AND DRUGS.

Memorandum of Instructions given to Collectors of Inland Revenue as to the Number of Samples to be submitted to the various Public Analysts, during the Fiscal Year ending 30th June, 1883.

· Date.	Collector of Inland Revenue.	Division.	Breadstuffs, viz.:— Bread, Biscuit, Baking Powder, Flour, &c.	Butter.	Condiments and Spices.	Canned Fruits and Vegetables.	Coffee.	Cocoa & Chocolate.		Liqueurs and Pro- prictary Wines & Bitters.		Potted Meats and Fish.	Sugar.	Tea.	Sundries.	Total Estimated cost of Analysis.	Remarks.
" 14 " 12 " 14 " 14 " 14 " 14 " 14 " 14	W. C. Stratton J. L. Vincent. Geo. LaRue D. C. Perkins. H. H. Grant do do W. J. Gerald. J. L. Vincent. do H. H. Grant do U. C. Stratton	Montreal Quebec St. John Halifax London Montreal do  Toronto Quebec Halifax St. John London	8 4 4 4 6 6 6 6 6	10 10 6 6 6 8 20 12 12 12 12	15 15 10 10 15 10  10	7755555 5555 8 866664	7 7 5 5 5 5 5 10		31 31 24 24 24 	8 8 4 4 2 2	10 10 6 6 8  20 12 12 12 12	10	6 6 4 4 4 4 4	8 8 5 5 5 4	12 12 8 8 8 10 4 10	594 00 404 00 484 00 404 00 270 00	4 samples of Milk Food. 10 samples of Pork and Sausage to be microscopically examined for Trichina.  Prepared Cocoanut.
4 24 May 14 June 19	S W. C. Stratton L J. L. Vincent. L D. C. Perkins. L W. C. Stratton L J. L. Vincent.	St. John												12	12  12 12	10 00 120 00	Kaimet used for agriculture.  Soda water from fountains. do do

# APPENDIX C-INSPECTION OF FOOD AND DRUGS.

TABULATED Statements of the results of the Analysis of Food, for the Fiscal Year ending 30th June, 1883. BREAD AND BREADSTUFFS.

Date	е.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of the Analysis, and Remarks by the Analyst.
1882 Nov.	3	W. H. Ellis	Toronto	5,951	A. G. Booth	Baking Powder, Cook's Friend. Consists of cream of tartar, carbonate of soda mixed with flour.
do Aug	3 25	do Maynard Bow-		5,952	McCormack Bres	do Bon Ton. Consists of cream of tartar, sulphate of lime and carbon- ate of soda mixed with cornstarch.
do do do Dec.	25 25 25 23	mando	Halifax   do   do   do   do   do   do	6,008 6,009 6,010 6,011 6,083 6,084	W. H. Pallister Davidson Bros C. Norman U. Graham & Co Thomas Lynch John Meagher	do Good quality. do Nothing injurious. do do do Good quality. do Adulterated with 30 p.c. of flour do do
Nov. do	2. 10 10	W. F. Best do	St. John	5,696 5,697	C. A. Clark	do Woodills. Not adulterated ; same as usual. do
1883 April		do	d <b>o</b>	6,477	P. Trueman	do <b>do</b>
1882 Dec. do <b>Nov.</b> do	3 3 3 3	W. H. Ellis do do do	Toronto   do   do   do	5,954	F. Fallaize C. Wilson W. Radcliffe E. Anderson	do do Soda Biscuits. Unadulterated.
188		do.	do	7,451	R. English	Lemon do do
	8 8 12	do	do do do	7,452 7,453 7,454	R. Davis	Milk do do Fine do do Arrowroot Biscuit. Unadulterated.
	12 12	do	do	7,455 7,45 <b>6</b>	W. A. Bradshaw Swan Bros	Abernethy do do

# APPENDIX C-INSPECTION OF FOOD AND DRUGS-Tabulated Statement, &c.—Continued BREAD STUFFS.

Date.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
do 16 do 16 do 16	J.Baker Edwards do . do . do . M. Fiset	Montrealdodo	5,890 5,891 5,892 5,893 5,589 6,316	do E. Elliott	Yellow Cake. Ash 1.2, wholesome and unadulterated, no mineral colouring matter. Currant buns. Ash 1.3, unadulterated wholesome. White twist. Ash 1.5, unadulterated, sweet and wholesome. Tinned loaf. Ash 1.6, do do Hethingtons wine biscuit. Pure. do mixed do do
1883. March 28. April 30	dodo	do do	6,366 7,302	H. Marchand N. Mingay	do wine do do do mixed do do
1882. Oct. 26	do	do	5,586	A. Michaud	Bread. Ash 2. Good and pure.
1883. Mareh 17. do 17.	do	do do	6,351 6,352	F. Falardeau Mr. St. Hilaire	do 1.80. Pure. do 1.60 Pure.
1882. Aug. 19 do 19 Dec. 23 do 23 do 23 do 23 do 23 do 23	Maynard Bow- man	Halifax   do   do   do   do   do   do   do   do   do   do	5,391 5,392 6,077 6,078 6,079 6,080 6,081 6,082	Moir Son & Co	do 1.42. Unadulterated, good bread. do 1.90. Unadulterated. do Good wholesome bread. do Unadulterated. do do fair quality. do Unadulterated. Biscuit. Good quality. do do
1883. April 28 April 28	do <b>do</b>	do		Mrs. B. O'Brien	do No adulteration. Biscuit. No adulteration.

do do do do	28 28 28 28	do do do	do do do		T. Mayor	do do Bread do do do do do
		W. F. Best	St. John do	6,409 6,410	E. Hayes Bryden Bros	do Fresh and pure, no trace of alum or any other extraneous materials. do Not adulterated
188 Mar.		do	do	6,433	King Bros	Biscuit. Pure and perfectly fresh, made from sound flour, no trace of mould or other objectionable feature.
April	16 11 11	do do	do do	6,434 6,484 6,48 <b>5</b>	J. P. Mahoney S. Lauckner	Biscuit. Pure materials used in manufacture, no extraneous substance detected Bread. Fresh and pure. Contains nothing injurious. do do do
188 Oct.	2. 20	W. Saunders		5,701	O. J. Bridle W. R. Fessenden	Bread. Contains no alum or other adulteration and the bread is of good quality.
do do do	20 20 20	do do	do do	5,702 5,703 5,704	F. Charlesworth William Mills	do do do do do do
188 Mapril do	30 30	do do		5,785 5,786	Ferguson Brosdo	do do '87 do do
do do	30 30	do	do	5,787 5,788	D. S. Perrin & Co McCormick Manufac- turing Co	do do 1·39 do do
May	3 3	do	do	5,789 5,790	1	Ash .91. Moisture 40.68. Wheat flour 58.41. Bread of good quality and free from adulteration.  Ash 1.25. Moisture 39.21. Wheat flour 59.54. Bread of good quality and free from
do do	3	do	do	5,791	I .	adulteration. Ash ·80. Moisture 38 ·65. Wheat flour 60 ·55. Bread of good quality and free from
do	3	d <b>o</b> .	do	5,792	H. Fysh	adulteration. Ash ·57. Moisture 39·97. Wheat flour 59·46. Bread of good quality and free from adulteration.
18		W. H. Ellis	Toronto	5.949	W. D. McIntosh	Flour. Unadulterated.
Nov. do	3		1 .	5,950	J. & J. N. Andrews	do do !!
Dec.	ĭ	J. B. Edwards		6,111	Senecal, Cadieux & Co.	Self Raising do Wholesome and efficient.
do	1			6,112	do	do Genuine and effective. do Genuine wheat flour.
do	1			6,113 6,114	Chaput & Co	do Genuine wheat flour.
do Nov.	1	M. Fiset		6,301	Dubeau & Prevost	Prepared flour, consisting of flour, bitratrate of potassium, carbonate of soda and chlo-
Aug	21	Maynard Bow-	-	,	1	rate of sodium. Pure without unwholesome ingredients.
do	21	man	ا مدا	5,393 <b>5,394</b>	Lordly & Stimpson	Flour. Ash 67 per cent. Unadulterated.

# APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued.

#### BREADSTUFFS-Concluded.

Date.	Name of Analyst.	Divisions.	No. of Analyst's Report.	Vendor.	Results of the Analysis and Remarks by the Analyst.
1883 Mar. 16 do 16	W. F. Best do	1 •		King Bros Weldon Bros	do Pure wheat flour, no trace of any extraneous matter. do Not adulterated.
1882. Oct. 20 do 20 Dec. 16 do 16	do do do	do do do	5,649 5,650 6,415 6,416	Puddington & Merritt. W. A. Porter W. H. Spragg William Martin	Corn meal. Perfectly fresh. Unadulterated.  do Fresh and not adulterated. Oatmeal. Not adulterated. do do

#### BITTERS AND LIGHT WINES.

18	83.				ļ				ĺ
		W. H. 1	Ellis	Toronto		7,489	H. Miller & Co	Quinine Bitters. Contains 1 grain of sulphate of quinine to the ounce.	1
do	14	do		do		7.490	W. R. Stewart	Imperial Quinine Wine. Contains only a trace of quinine.	į
do	14	do	••••	do		7,491	May & Co	Quinine Wine. Contains & grain of sulphate of quinine to the ounce.	
do	14	do	*****	do		7.492	Josiah Green	do do + do do i	Į
June	28	8.0	••••	do		7,457	J. G. Bright	Native Wine. Solid residue containing sugar, 1.57 p.c.; alcohol, 12 p.c.	i
do	28	do		do		7 458	W R Ringham	Angustura Bitters. Unadulterated.	Ì
do	28	do	*****	do		7,459	E. Hooper & Co	Zoedone. An aerated sweetened beverage, free from alcohol, and giving reactions	í
	"	1				.,	· ·	for iron and phosphoric acid.	ì
do	28	do		· do	1	7,460	do	Vin Sante. An aerate I sweetened beverage which when evaporated to dryness and	ŀ
						,		incinerated, gives reactions for phosphoric acid and iron. It contains no alcohol.	l
đо	28	do	*****	do		7,461	Perkins Ince & Co	John Bull Bitters. Contains 19 2 p.c alcohol to 41 p.c. proof spirits. Unadulterated.	l
ďo	28	do	••••	do	- 1	7,462	Hop Bitter's Co	Hop Bitters. do 12.8 do 27.8 do do	١
do	28	do	*****	do		7,463	J. G. Bright	Ginger Wine do 13. do 281 do 40	١
do	28	do	*****	do		7,464	H. Sugden, Evans & Co	do An aerated sweetened beverage which when evapoured to dryness,	1
uo	20		******			-,		and incinerated gives reaction for phosphoric acid and iron, containing no	į
					İ			alcohol.	1
do	28	do		do		7,465	T. O'Connell	Champagne. Unadulterated.	İ
do	28		*****	do		7,466	H. Miller & Co	Hop Bitters. Contains 12.8 p.c. alcohol, to 27.8 p.c. proof spirit. Unadulterated.	l

đo	<b>2</b> 8	] đo	.  do	7,467	Queen's Hotel
do	28	đo	. do	7,463	do
đo	28	do	ـ د		Onaunterateu.
do	28.,	do	٠. د	7,469 7,470	Fulton, Michie & Co Stoughton Bitters. do 60 do Unadulterated.
do	28			'	Co
do	28.,	do	3.	7,471 7,472	E. Hooper & Co Orange Bitters do contains 60 p.c. alcohol.
do	28	do	. do	7,473	McCormick Bros Tonic Bitters. Contains 4.2 p.c. of alcohol = 9.2 p.c. proof spirit. Unadulterated.  Native Wine. Contains 13.46 p.c. alcohol, and 8 p.c. total solids.
do do	28 28	do	a	7,474	40 Yelliouth, Contains to be alcohol — to 22.7 b a proof aninita. Ilmadalamatad
do	28	do		7,475 7,476	W. R. Bingham Champagne Cider. Contains 7 p.c. solids, 1 p.c. ash, and 2 p.c. alcohol. do
Jan.	15	I D Di		·	Co Curaços. Contains 30:3 of alcohol — 65:8 n.c. proof spirit Unadultomated
Jan.	10	J. B. Edwards	Montreal	6,171	word datute   Quiting Ditters. Genuine, containing I grain sulphate of quining to each fluid
do	15	do	. do	6,172	J. D. L. Ambrosse Mercer's Quinine Wine. An agreeable and elegant proprietary nestring containing
do	15	do	do	6,173	
			uo	,	R. Birks Carpenter's Hop Bitters. Unadulterated, being a weak tincture of hops, dandelion, mandrake, etc. Alcoholic strength 14 p.c.
do	15	do	do	6,174	do
					adulterated. Alcoholic strength 16 p.c.
188 N Dec		M. Fiset	0	2 224	
do do	14	do		6,334 6,3 <b>35</b>	J. Weldon
188	.,			, .	quinte water.
Mar.		do	do	6,359	W. E. Brunet LaRoche Quinine Wine. An excellent strengthening tonic. Pure.
<b>A</b> pril		do	do	6,373	A thut Droiet, Friend's Bitters. Excellent tonic. Pure
do	5 19	do		6,374	L. Huot
	19	dodo	1 3	6,385 6.399	do Quinine and Iron. Pure.
May	10	do	1 3	7,304	A. Jouvain
Feb.	24	M. Bowman	Halifax	6.640	Turcotte & Prevost Campbell's Quinine Wine. Pure.
do	24	do	1	6.641	Brown & Webb Quinine Wine. Of good quality. Unadulterated.
			ao	0,011	George Irwin
	24	do	do	6,642	R. J. McFalridge Opinine Ritters A solution of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of sulphoto of
do	24	go	do	6.+43	
May	31	do		7.004	J. K. Bent Hop Bitters. Contains nothing injurious 29.6 no proof spirit
	31	do	do	.,	ivamos ringuo A romatic ditters. do 36.2 do
do	31	ďo	do	7,012	A. J. Manly, [dinger Wine. Is of fair quality. Unadulterated 24.20 m. a. manf mint
do	31	do	do	•,011	12 - 1 050 OUCK-tall Ditters. Contains nothing injurious 36.3 proof gnieit
	31	do	do		1 The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
do	31	do	do	7,018	James Knight Ginger Wine. A good preparation. do 28.6 do
188	32. I				
		W. F. Best	St. John	5,679	C. Clark Hanington's Quinine Wine. Contains nothing injurious. The amount of quinine present is small.
				,	· · · · · · · · · · · · · · · · · · ·

# APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued.

#### BITTERS AND LIGHT WINES -Continued.

Date.	Name of Analyst.	Divisions.	No. of Analyst's Report.	Vendor.	Results of the Analysis and Remarks by the Analyst.				
1882. Nov. 13	W. F. Best	St. John	6,404	W. C. R. Allen	Quinine Bitters. Contains nothing injurious, a very small percentage of quinine sulphate.				
1883. April 7 do 7 do 7 June 7 do 7	do Wm. Saunders do	do do do do do	6,471 6,472	do Elliott Bros do	Hop Bitters. Contains nothing injurious. Burdock Bitters. do do Quinine Wine. do do Native Wine. Contains 14 p.c. alcohol, 13 p.c, sugar and 73 p.c. water. Ginger Wine. 14 do 20 do 66 do Flavored with ginger and and a little capsicum. John Bull Bitters. Contains 22 80 p.c. alcohol, 6 p.c. sugar and 71 20 p.c. water; also contains a small quantity of a vegetable bitter and is flavored with oil of gaultheria. (Winter green.)				

APPENDIX C.—INSPECTION OF FOOD AND DRUGS.—Tabulated Statement, &c.—Continued.

BUTTER.

							·····					
Date.		Name of Analyst.		Di <b>v</b> ision.		alyst's		Re	sults of	Analy	sis.	
						No. of Analyst's Report.	Vendor.	Butter Fat.	Caseine.	Salt.	Water.	Remarks by the Analyst.
1882.								р. с.	р. с.	р. с.	р. с.	
Nov.		W. H. Elli	8	Toront	o	5945	W. Hague	85.5	1.7	5.7	7.1	Unadulterated.
do	7	do	•••••	do	•••••	5946	W. Graham	90.9	2.3	2.2	4.6	do
do do	3	do do	••••	do do	•••••	5958 5959	Humphrey & Jackson W. T. Dallimon	90·9 87·50	1 18 1 03	1 80 1 35	6·93 10·12	do do
	28	do		do		5962	Mary White	87.7	-8	3.0	85	do
	28	do		do		5963	C. Somers	80.88	1.42	9.06	8.64	Contains a large quantity of salt and water.
Dec.	6	do		do		5967	J. Dickson	80 9	1.8	6.6	10 7	do do do do
do	6	фo		do	•••••	5968	Mrs. Roberts	82.13	1 07	4 50	12.30	Unadulterated.
do	14	ģο	•••••	do	•••••	5970	S. Leonard	81.55	1 40	4.00	13.05	do
do	14	do	•••••	do	•••••	5971	A. O'Gorman	81.75	1.64	4.20	12 41	do
1883.												
June	18	do		do		6796	R. Barron	83 63	1.11	5.26	10.00	do
	18	do		do		6797	E. B. Dewey	88 95	1.25	2.77	6 76	do
	18	ďο	•••••	do		6798	W. H. Elvins	90 48	.93	1.89	6 70	do
	18	do	•••••	do	•••••	6799	J. Mishaw	86.38	1.53	.86	11.23	do
	18 18	do do	••••	do do	••••	6800 7406	J. Forster	83 77 86·65	1 03 -71	4.80 3 20	10·40 9·44	l do l do
	18	do	•••••	do		7407	A. O'Gorman	80 24	1.68	10 56	7.52	Contains a large quantity of salt and water.
	181	do		do		7408	J. Hesson	80.75	1.10	5.60	12.55	do do do do
	18	do	•••••	do	,,,,,,	7409	J. Quinn	86.30	1.14	1.82	10.74	Unadulterated.
	18	do	•••••	do		7410	Humphrey & Jackson	84 82	1.10	2.26	11.82	do
ďο	23	ďο	• • • • • • • • • • • • • • • • • • • •	do	*****	7411	W. Guile & Co	84 38	.80	2.35	12.47	do
do	23	do	•••••	do	••••	7412	Shields Bros	84.92	1.27	2.91	10.90	do
do do	23 23	do do		do do	•••••	7413 7414	R. Roberts	86·20 91 20	1·00 1·10	1·22 1·83	11·58 5·87	do do
do	23	do	*****	do	*****	7415	C. Heys	91 20 84·22	-87	5.01	9.90	do do
do	23	do		do		7416	Mrs. Kay	87 52	.83	3.76	7.89	do
do	23	do	*****	do		7417	J. Gregor	81.23	1.37	6.25	11.15	do
do	23	do	•••••	do		7418	W. Cross	84 65	1.10	4.83	9.42	do
do	23	do	•••••	do		7419	Mrs. Beatty	87.43	.80	2.95	8 82	do
do	23	do		do	•••••	7420	Mary White	85.29	1.25	3.05	10.41	d●

BUTTER. - Continued.

		Name		• .		Analyst's rt.	•	R	esult of	Analy	sis.	
Da	te.	of Analyst.		Division.		No. of Ans Report.	Vendor.	Butter Fat.	Caseine.	Salt.	Water.	Remarks by the Analyst.
188	32.	,						р. с.	р. с.	р. с.	р. с.	
No▼. do	15 15	J. B. Edwards do		Montreal do	1 .		Renaud frère Joseph Ladouceur	85·2 60·	5·6 1·1	7·8 8·5	1·4 10·4	Genuine. Adulterated with 20 p.c. of other fats; also an excess of water.
do do Dec. do do do do do do	28 28 9 9 9 9 9	do do do do		do do do do do do do do		6163 6130 6131 6132 6133 6134	Michael Vallier	75. 79. 85.5 84. 86. 86. 55.	50 2·5 6·5 1·5 5·2 1·5 1·00	5.5 11.5 2.0 8.0 5.2 5.0 6.5		Adulterated with 20 p.c. of lard. do with excess of salt and water. Fair quality. Fair butter. Genuine but rancid. Genuine. do Adulterated with 30 p.c of mixed meat, fats
188	33.											•
April do Mar. do do	6 28 28 28	do do do do do do do do do do do do do d		do do do do do		6805   6806   6807	John Hutchison	82·7 77· 76·2 75· 33·	1.5 2.5 4.3 1.5	4·5 9·0 12·0 11·3 7·3	11·3 11·5 7·5 12·2 15·5	Genuine butter; water in excess.  Adulterated by excess of salt and water do by salt do with salt and water. do with 42.2 p.c. of other fats and brine; melting point, 135 Fabr.
do do	28 28	4.		do	```	6851 6852	Thos. Bissett	68 50	2.3	7·0 16·3	22·7 7·7	Adulterated with brine. do with 26 p.c. of other meat fats and salt;
do do do do	2 16 16 16	do . do .		do do do do		6354 6855 6856	James Delaney	93·2 89·6 87·6 84·8 61·	1·2 1·2 1·3	2·6 2·6 3·8 7·1 6·3	3·2 6·6 7·4 6·8 1·3	melting point, 135 Fahr. Genuine. do do do Adulterated with 30 p.c. of other fats; melting point,
June do do <b>do</b>	4 4 4	do .		do do do	6	6875 6876	Roch. Ouimet	82·6 86·3 89 8 87·2	2·3 2·2 1·2 1·2	3·3 3·0 1·3 1·6	11.8 8.5 7.7 10.0	135 Fahr. Adulterated by excess of water. Genuine but water in excess. do Adulterated by excess of water.

do do	6	do do	:::	d d	o	6879	James Cullen Alphonzie Piché	89· <b>2</b>	1·2 1·2	6·3	3.3	Genuine.
do do	6	do do	•••	d d	_		Olsie Demers Joseph Mellette	83·6 88 6	1.6	6·7 3·6	8 2 7·4	do do
	- 1	ų0	•••	ų,	0	0001	oosepu menere	80 0	4	30	1 4	"0
188	1							1				
		M. Fiset			ec		Louis Crepeau	88.40	.40	2.40		Good butter.
do Nov.	26 8	3.	• • • • • • • • • • • • • • • • • • •	do do		5582 5597	Theop. Julien Ed. Gigueré	82·80 70·00	1.80 5.40	2·00   10·20		Too much water. Too much salt, water and caseine.
do.	8			do		5598	do	76.46	3.14	6.40		Excess of water and salt.
do	23	a .		do		6312	Herm. Marchand	86.40	4.00	3.00		Excess of caseine.
go	23		••••••	do		6313	W. Ruel	87.60	1.70	2.60		Good.
Dec. do	7		•• • • • • • • • • • • • • • • • • • • •	do	• • • • • • • • • • • • • • • • • • • •	6325 6326	Léon Bertrand	82·90 79·84	1·00 2.60	6·00 4·40		Small excess of water and salt. Too much water.
uo	'	40	•••••	uo	• • • • • • • • • • • • • • • • • • • •	0320	40	1004	2.00	1 10	13 10	100 much water.
188	3.									}		,
Mar.		do		do	• • • • • • •	6345	Mr. Gagnon	70.70	6.60	7.80		Excess of water, salt and caseine.
	16			do	• • • • • • •	6346	Ed. Allard	71.60	4.50	7.60		Too much salt and water; bad butter.
do do	16		•••••	do do		6347 6348	L. Bertrand L. Lamontagne	68·00 85·60	9·20 1·80	10·40 3·60	12·40 9·00	Excess of salt, water and caseine.
do	23	3 -		do	• • • • • • • • • • • • • • • • • • • •	6362	Peter Farland	77.90	5.60	8.40	8.10	Traces of caseine and too much salt.
do	23	3 -		do		6363	Chas. McKibbon	80.20	4.40	5.60	9.80	Inferior.
8A pril	5	<b>d</b> o		do		6369	Ed. Giguére	74.10	6.00	5·80	14-10	Rancid and contains too much water, caseine and salt;
do	5			do		6370	Jos. Dussault	81.20	2.90	2.20	13.70	Too much water; butter very common.
do	12	_	•• •••••	do	•••••	6378	Alex. Labrecque	78.20	6.80	4.60		Too much water and caseine; bad quality.
do do	12 19	3.		do do		6382 6389	Mgl. Larivee A. Parent	79·50 79·20	2·60 4·80	4·40 4·60		Rancid; too much water. Too much caseine and water; bal butter.
do	19	3 -		do		6388	F. Parent	77.20	7.60	4.60	10.60	Too much caseine; bad butter.
188	2.											,
		<b>Ma</b> ynard	Bow-									
Aug.		man		Halife	.x	5361	Mrs. Debay	88 95	1.35	1.65	8.05	Unadulterated; good butter.
	12	do	•••	do		5362	J. D. Leahy & Co	81.50	·50	9.60	8.40	do
	15	do	••••	do	• • • • • • • • • • • • • • • • • • • •	5374	J. H. Nesbit	88.30	1.15	3.10	7.45	do
do do	15	do do	•••	do do	••••	537 <b>5</b> 53 <b>76</b>	John Hogan	87·20 87·20	1·55 1·55	4·85 4·85	6·40 6·40	do
	15	do	:	do		5377	Dillon Bros	88.00	3.25	.45	8.30	do \
do	19	do		do		5387	T. Doyle	83.40	1.70	4.45	10.45	do strong smelling.
ďο	19	do	•••	ďο		5388	James Kennedy	84.10	2 80	5.75	7.35	do good butter.
do do	19 19	do do	•••)	do do		5399 5390	- Bently Charles Craig	89·55 87·90	90 1·25	2·55 3·55	7·00 7·30	do inferior. do strong.
do	23	do.	•	<b>do</b>		5398	Charles Craig James McDonald	85.10	1.10	7.10	6.70	do but badly made.
do	23	do		do		5399	Mrs. Keef	87.10	.60	2.25	10.05	do but of inferior quality.
do	23	do	•••	do		5400	Mrs. O'Connor	88 15	1.00	2 05	8 80	do
do	23	do	•••1	do		6001	O. Dompierre	80.80	1.45	9.75	8.00 1	do (!

#### BUTTER-Continued.

			Name		o. of Analyst's Report.		Re	sults of	Analy	sis.	1
	Da	te. 	of Analyst.	Division.	No. of An	Vendor.	Butter Fat.	Caseine.	Salt.	Water.	Remarks by the Analyst.
	188	32.		}			р. с.	р. с.	p. c.	р. с.	·
1	Nov.	<b>2</b> 2	Maynard Bow	1 - 1	6020	Dahant Wannibart & Com	00.40	-00	1.00	,,,,,,	T-114-4-1
	do	22	mando	ا	6038 6039	Robert Urquhart & Son Mrs. Johanna Shey	88·40 92·	·60	1·00 1·40	10·00 5·70	Unadulterated.
	do	22	do	40	6040	Thomas Major	87.70	.70	2 30	9.30	do
	ďο	22	do		6041	Mrs. Bridget Walsh	74.15	•65	14.70	10.50	Adulterated with excess of salt and water.
1	do Dec.	c. 14 do do			6042 6056	Michael Maher	84.10	.50	6.20	9.20	Unadulterated.
	do 14 do			1 40	6057	E. Morrison & Co H. W. Brown	89·05 90·00	1·45 ·90	2·60 3·10	6.00	do good butter.
	<b>d</b> o 14		<b>d</b> o		6070	Henry N. Oldham	77.90	1.00	6 30	14.80	Adulterated with excess of water; very inferior butter.
	ďο	14	do	. do	6071	Mrs. H. A. Quinn	85.40	90	4.40	9.30	Unadulterated.
	do	30	do	.  do	6086	W. H. H. Jackson	78.00	.90	12.40	8.10	Adulterated with excess of salt.
	188	3.									ļ
		24	do		6646	Fader Bros	86.50	· <b>7</b> 0	2.60	10.20	Excellent butter; unadulterated.
	do April	24	do do	1 3 1	6647 6658	J. D. Leahy	92.80	.30	2:30	4.60	Unadulterated.
-	go .	2	do	1 40	<b>66</b> 59	Miss Wise Mrs. Keef	84·75 89·15	1·30 2·20	7·00 1·60	6·95 7 05	do do
	do	9	do		6668	J. O'Brien	89.05	-80	2.40	7.75	do
	do	9	do	do	6669	John Kennedy	89 80	.90	3.40	5.90	do
	<b>d</b> o	18	<u> ب</u> do		6680	Mrs. J. Shea	<b>82.6</b> 0	1.20	5.00	11.20	do
	do do	18 26	do		6681	Mary Dunlap	88.70	.70	2:60	8.00	do
	do do	26 26	do		6692 6693	Mrs. B. Walsh	89.10	.50	5,00	5.40	do
		27	do		7022	T. J. Martin T. Major	77 90 91·70	1·20 ·60	7·50 1·65	13·40 6·05	Contains too much water. Unadulterated.
		27	do		7023	R. Urquhart & Son	83.90	.60	8.30	7.20	do
	188	3.				1	1			<b></b>	
(	)cť.	20.	W. F. Best	St. John	5667	Puddington & Merritt	82.	1.25	K.0K	11.50	do
	do.	20	do			W. A. Porter	81.	1.25	5·25 7·00	11.50 10.50	do part of the salts in large crystals.
		26	do		5673	A. Emery & Co	84.50	1 75	.75	13.00	do part of the salts in large crystals. do no foreign fat.
		<b>2</b> 6	do		5674	J. S. Armstrong & Bros	74 50	-50	11.00	13.00	Too much water and salt.

Dec.	10	do do do do	••••••	đo đo đo <b>đo</b>		5689 6407	P. Maloney	78·25 76·00 81·50 82 00	.75 1.00 3.00 2.25	11.75 3.50 6.50 7.25	9·25 17·50 9·00 8·50	Too much salt. Contains too much water. Unadulterated. do
188	3.											
Jan. do Mar. do do April do do do do do do	22 16 16 7 7 11 14 14	do do do do do do do do	BP-920-0-1	do do do do do do do do do do do do do		6430 6461 6462 6463 6464 6465 6466 6488 6495 6497 7217	J. S. Armstrong & Bros L. Nelson C. A. Clark Weldon Bros. King Bros B. McCrossin Morrill & Merritt W. A. Porter Jardine & Co Geo. Robertson Ann McDevitt John Gorman U. A. Clark	89.75 85.50 91.50 85.00 66.50 85.50 85.75 80.00 73.25 80.40 72.80 85.70 82.60	.75 .75 1.50 5.75 2.50 3.00 2.75 1.25 1.40 1.20	4·25 2·25 2·00 4·25 2·50 3·00 10·50 16·00 7·30 14·10 3·70 5·20 9·00	5·50 9·50 4·75 7·25 6·75 9·00 8·25 6·75 9·50 11·30 11·70 9·40 11·10 9·20	do do Pure. Unadultered. Adulterated with 20 p. c. of foreign fat. Genuine. do Excess of salt. Too much salt. Genuine butter, slight excess of water. Contains too much salt. Excellent butter; not adulterated. Unadulterated. Excess of salt; adulterated.
	28 28			do do		7218 7219	King BrosSamuel Tufts	80 70 81·10	1·10 1·30	7.30	10.30	Unadulterated.
ည Nov.		W. Saunde	ers	Londor	1	5731	John Scandrett	<b>8</b> 0· <b>2</b> 0	1.20	5.6	13.30	Fair butter, slightly rancid; contains an excess of water.
do do	18 18 18 18	do do do do		do do do		5733 5734	John Moule	88:30 85:30 85:89 81:00	.60 1.1 1.30 .80	3·1 2·9 4·60 4·7	8·30 13·5	Genuine butter of excellent quality. do good quality. Genuine butter of good quality. A fair quality of genuine butter, but contains too much water.
do	18	do		do		5736	Munroe & Wilson	81.4	1.6	4.3	12.7	A genuine butter of good quality, but contains too
Dec.	30	do		do.		5749	Fitzgerald, Scandrett & Co	82 66	· · <b>6</b> 0	6.29	10.45	much water.  Genuine butter of fair quality; contains an excess of salt.
do do	30 30 30 30	do do do do		do do do do do		5751 5752 5753	Elliott BrosA. M. SmithF. W. Blackwell William MooreJ. B. Smith	91·90 85·48 81·51 82·06 84·67	·52 ·58 ·48 1·46 ·72	1 99 2:08 5:24 2 56 2 65	5 59 11 86 9.77 13.92 11.96	Genuine butter of good quality.  do fair quality. Genuine butter of fair quality.  do but of poor quality; rancid and contains an excess of water.
do	30 30 30	do do do		do do		5755	J. SomervilleAlex. Tytler	88·43 88·45	·72 ·79	3·46 5·94	7·39 4·82	do of good quality. do of good quality. do do
<b>Ж</b> ау.				<b>d</b> o		7101	G. Shuff	87.93	2 65	4.63	4.79	Slightly rancid; pure butter of fair quality.

APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued. BUTTER-Concluded.

	Date.			Name			80 et		R	esults o	f Analy	sis.	
				of Analyst.	Di	vision.	No. of Ana Report.	Vendor.	Butter Fat.	Cascine.	Salt.	Water.	Remarks by the Analyst.
_	100	10											
	1882.			1				р. с.	р. с.	р. с	p. c.		
	do	28	w.	Saunders	Lone	don	7102	G. Deacon	86.03	<b>2</b> 52	4.21	7.21	The fat consists of about $\frac{2}{3}$ butter fat and $\frac{1}{3}$ tallow; rancid, with a strong odour and flavor of tallow.
•	lo	28		do	d	o	7103	J. Burton	87.20	2.82	5.00		Fresh and sweet; pure butter of good quality. Pure butter of medium quality; rancid, and contain-
•	lo	28		do	d	o		J. Watson	86.40	3.32	6.16	4.12	ing a large proportion of salt.
	lo	28		do				J. W. Trebilcock	84.47	2.75	6.23		Pure butter of good qualty; contains an excess of salt.
	lo	28		do	d			FitzgeraldScandrett & Co	85.34	3 57	3.47	7 62	do do
ا بنا	io	28		do	d		7107	John Scandrett	84.11	2 63	4 22	9 04	do sweet and tresh.
	io	28		do	d	0	<b>_7</b> 108	J Southcott	80 55	1.59	2.83	15.03	Butter of fair quality; slightly rancid, but contains
	lo lo	28 28		do	l a			H. Branton	89 18 88·42	1·55 1·80	1·71 3·88	7·56 5·90	a large excess of water.  Pure butter of excellent quality.  do good quality.

APPENDIX C .- INSPECTION OF FOOD AND DRUGS - Tabulated Statement, &c .- Continued.

#### CANNED FRUIT AND VEGETABLES.

Dat	е.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
188	3.			}	1	
Feb. do	Feb. 8 W. H. Ellis do 8 do do do 8 do do do 8 do do do 8 do do do 8 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do 5 do do do 5 do do do do 5 do do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do 5 do do do do 5 do do do do 5 do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do 5 do do do do do do do do do do do do do		Toronto  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do	5993 5994 5995 5996 5997 5998 5999 6773 6774 6776 6777 67778	J. E. Kingsbury C. Severs & Sons J. A. Earl Mrs. Clegg George Scott Mills Bros	Gooseberries, contains traces of tin and iron. Peaches do do Pine-apple do do Rhubarb do do Corn do do Plums, of good quality. Peaches do traces of tin. Strawberries do do Apples do do Corn do Tomatoes do Peas do
	<b>30</b> 30	a.,	l a.	6'04 610 <b>5</b>		Tomatoes, unadulterated, and in excellent condition.
	30 30	do	do	6106	John Robertson	Green peas, good quality; no metallic impregnations.  Beans, genuine and of excellent quality; no metallic impregnations.
	30	do	do	6107	M P. Laverty	Pine-apple, genuine and of good flavor.
	30	do	do	6108	Dufresne & Mongenais	Peaches, of excellent quality and flavor; no metallic impregnations.
do	30	do	<b>d</b> o	6109	do	Pears, of fine quality, but requiring extra cooking; fruit unripe; no metallic im-
đo	<b>3</b> 0	do	do	6110	do	purity. Indian corn, good quality, but requires well cooking; contains no metallic impurity.
188	2					
A pril		do	do	6840	Paul Legarde	Peaches, in good condition, and free from metallic impurities.
	20	do	do	6841	J. B. Linguére	Pine-apple, good quality do dô
	20	do	do	6842	Mathieu et frères	Peaches, in good condition do do
	20	do	do	6843	D. Hatton & Co	Pears, of good quality do do
do <b>do</b>	20 20	do	do	6844	J. B. Linguére	Green peas, of good quality do do
ψo	4U	40	dol	63±5	do	Fomatoes do do do

APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued.

CANNED FRUIT AND VEGETABLES-Continued.

Date.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
1883 April 20 do 20	J. B. Edwards	Montreal	6846 6847	D. Hatton & Co Mathieu et frères	Green peas in good condition, and free from metallic impurities. Indian corn do do do
1882. Oct. 20 Nov. 30 do 30 Dec. 28 do 28	M. Fiset	Quebec do do do	5592 6321 6322 6343 6344	do Blumhart & Riverin	Strawberry jam, pure. Peaches do Tomatoes do Plums do Gooseberries do
1883. A pril 26 do 26 do 30 do 30 do \$0 do 10	do	do do do do do	6394 6395 6398 6399 7306 7307	do	Strawberries do
1882. Aug. 12 do 12 Nov. 20 do 20 do 20 do 20 do 20 do 20 do 20	M. Bowman  do do do do do do do do do	Halifax do do do do do do do do do	5355 5356 5357 6027 6028 6029 6030 6031 6032 6033	Hessian & Devine  do do do C. & W. Anderson  do Phil. Hire	Pine apple, very good; free from metallic impurity.  do excellent; free from adulteration.  Egg plums, in good order; contains iron; no copper.  Pine-apple do no injurious metallic impurity; unadulterated.  Peas do no metallic impurity; unadulterated.  Pickled onions, in excellent order; unadulterated.  do chow-chow do do  Tomatoes do do  Green-gages, of superior quality do  Peaches, largely contaminated with iron.
1883. April 3 do 3	do	do	6661 6660	Lordly & Stimpson W. D. Harrington	Strawberry jam, contains no metallic impurity beyond a trace of iron; good quality. Marmalade, contains a trace of iron; is of good quality.

3-31***		3 3 26 20 20 16	do do do W. F. Best do do do		do do do St. Joh do do do	 6663 6664 6665 5663 5664 5665	W. A. Porter Puddington & Merritt. W. A. Porter	Peas do do is free from other metals do Corn do do unadulterated. Tomatoes do do do Tomatoes, contents of can, fresh and fit for food. do fresh and fit for food; no trace of lead salts in solution. Peaches, the acid of the fruit has acted on the lead and tin of the can, contents thus rendered unfit for food. do traces of lead salts in solution Corn, free from metallic salts; pure.
	do do	16 16 16	do do do		do do do	 6413 6414	William Martin	Pine apple, fermented and contaminated with traces of lead, tin and iron salts; adulterated.
į	gó go	16 16 16 16	do do do do do do do		do do do do do do do do	 6143 6144 6445 6478	Joseph Fineley Anthony Cain	do not adulterate!, the fruit fresh, can contains more than 1 oz. of loose solder.  do not adulterated, the fruit fresh; no trace of metallic salts in solution.  Tomatoes, not adulterated; no trace of metallic salts in solution.  do do do do do Corn, fresh and fit for food.  do do do Pears, fresh and in good condition.  Peaches, traces of lead and tin in solution; acid of fruit has acted on the metals of can, not fit for food.
	do do do	20 20 20	W. Saunde do do do	er <b>s</b>	Londor do do do	 5705 5706 5707 5708	Ferguson Bros Fitzgerald, Scandrett	Pears, the fruit, fresh and well preserved; no traces of metallic or other impurities. do the fruit, fresh and well preserved; traces of iron and faint traces of lead and tin, doubtless derived from the tin can and solder.  Peaches, the fruit in good state of preservation; decided traces of iron and faint traces of tin, doubtless derived from the tin can and solder.  Elackberries, fruit discoloured but of good flavour; decided traces of iron, doubtless derived from the tin can.
•	April do		do do do	•••••	do do	 5781	dυ ,	Marrowfat peas, contains marrowfat peas in good state of preservation, giving slight traces of lead, also traces of tin, derived doubtless from the tin can and solder; gravimetric analysis shows that each one pound can contains about one and a half grains of metallic lead.  Plums, fruit in good condition, fresh and sweet, with decided traces of iron and tin, but no lead; the metals no doubt derived from the tin can in which the fruit was contained; gravimetric analysis shows that each one pound can contains about one grain of metallic tin.  Sugar corn, the corn in good condition, fresh and sweet; strong traces of iron and decided traces of tin, derived, no doubt, from the tin can in which it was contained; no other metallic impurity.

CANNE	D FRUIT	AND	VEGETABLES—Continued.	
-------	---------	-----	-----------------------	--

Da	ite.	of	Analyst.		ion.	No. of Analyst's Report.	Vendor.	Regults of Analysis and Remarks by the Analyst.
April		W. Saunde	ers		1			String beans, contains the vegetable in a good condition, fresh and sweet, with traces of iron, faint traces of lead and decided traces of tin, derived doubtless from the tin can and solder.
do May	24 5	do do	•••••	do	•••••			Peaches, the fruit in a very good state of presrvation, with decided traces of tin and iron but no lead; the metals were doubtless derived from the tin can in which the fruit was contained. An analysis of the solder shows that it contains no lead
es do			*****	00				Peas, in good condition, fresh and sweet, with slight traces of lead; no other metallic impurity. The trace of lead has, no doubt, been derived from the solder used in closing the can.
do	5	do	•••••	do	•••••	3794	do	String beans, in good condition, fresh and sweet, with faint traces of tin; no other
do	5	do	•••••	do		5795	Henry Snyder & Co	metallic impurity. The trace of tin was, no doubt, derived from the tin can.  Tomatoes, in good state of preservation with a slight trace of tin, doubtless derived
do	5	do	•••••	do			]	from the tin can.  Apples, contains strong traces of iron, decided traces of tin; no other metallic impurity. The fruit was in good condition, sweet and fresh. The traces of iron and tin present were, doubtless, derived from the tin can.

APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued.

COCOA.

Date.	Name of	Division.	Analyst's rt.	Vendor.		Results o	f Analysi	<b>3.</b>	Manufacturer.	Remarks by the Analyst.
Date.	Analyst.		No of An Report.		Сосов.	Sugar,	Corn Starch.	Ash.		Nomination of the interior
1882.					рс.	p. c.	р. с.	р. с.		
do 16 do 16	do	foronto do do do	5972 5973 5974 5975	Geo. Alexander W. Mulligan C. Crassneller C Ruse	40 40 60	30 30 30	50 3) 10		J W. Lang Todhunter & Mitchell do Cadbury's	Contains cocoa from which a por-
do 16 do 16	do	do	5976	F. Britton	60	25				tion of the fat has been removed.  Contains 15 p. c. of arrowroot and corn starch.
do 16 Oct. 28 do 28 do 28	J. B Edwards. do do	do Montreal do do	5979 5854 5855 5856	J. Brown E. Elliott	40 69 100 80	40	20		P. Black Fry's homœpathic Cadbury's essence Rountree'sVenezuela	Unadulterated. Pure cocoa extract.
do 28	do	do	<b>5</b> 857	A. Shannon	70	30	•••••••	4	Riotelli & Co	Unadulterated and of fine quality. do but mixed; butter partially removed.
Nov. 9	do	do	5879	Dufresne & Mongenais	70			26	Mott's chocolate	Unadulterated and not sweeten- ed; sold as cocoa.
do 9	do	do	<b>58</b> 80	do	50		•••	12	Lafont do	Well sweetened chocolate; sold as
Oct. 27	M. Fiset	Quebec	5585	Dubeau & Prevost						Chocolate and not cocoa,; a good preparation.
Nov. 8	do	do	55 <b>9</b> 9	do			·····			Prepared cocoa, consisting of starch, sugar and cocoa; pure.
do 8 do 30		do do	5600 6317	do do		······································	Arrow-			Pure. Chocolate and not cocoa.
do 20 do 20 do 20 do 20 do 20 do 20	do do	Halifax do do do		Michael Murphy Phil. Hire W. D. Harrington C. Graham & Co J. P. Mott Ed. Donohoe	57 55 60 55 65 65	25 25 25 25 20 25	root 18 20 15 20 15 25		do	Unadulterated. do do do do do do do

$\mathbf{C}$	C	n	A	Con	clu	ded	Ι.

Date.	Name of	Division.	f Analyst's ort.	Vendor.		Results o	f Analysi	s.	Manufacturer.	Remarks by the Analyst.	
Date.	Analyst.	Division	No. of A	vendor.	Cocoa	Sugar,	Corn Starch.	Ash.			
1882.					р. с.	р. с.	p. c.	р. с.			
Oct. 20 do 20 Nov. 10		St. John do do	$\begin{array}{c} 5651 \\ 5652 \\ 6402 \end{array}$	Puddington & Merritt W. A. Porter C. A. Clark	70	20 8	Starch 30 22		Epps' cocoa	Unadulterated. do Contains 35 to 40 p. c. of foreign matter.	
do 10 Dec. 16		dο do	6103 6119	W. A. Magee C. A. Clark		•••			do	Contains about 40 p. c. of starch do from 30 to 35 p. c. of starch and sugar.	
<b>&amp;</b> do 16 1883.	do	do	€420	Taylor & Dockrill					Cadbury's cocoa	Contains from 20 to 25 p. c. of starch and sugar,	
June 24 do 24 do 24 do 24	W. Saunders . do do do	London do do do	7129 7130 7131 7132	Elliott Brosdo J. B. Smithdo	35 45 62 55	38 13·06 22 13	27 4i·94 16 22	1:68 1:50	Fry's do Epps' do Todhunter & Mitchell Taylor's chocolate	Moisture, 10 p. c.	

COCOANUT-(Dessicated
----------------------

D	ate.	Name of Analyst.		Divisi	ion.	No of Analyst's Report	<b>V</b> endor.	Results of Analysis and Remarks by the Analyst.
18	83.	 						
<b>J</b> une do	30 30	W. H. Ellis	••••	Toronto do	)	7477 7478	J Shields & Co Mrs. A. Bilton	Maltby's Cocoanut.—Consists of cocoanut mixed with a little corn starch and sugar. do A mixfure consisting of dried cocoanut mixed with a little
do	<b>3</b> 0	do .	•••••	do		7479	J. Good & Co	corn starch and sugar. Schepp's.—A mixture consisting of dried cocoanut mixed with a little corn starch
<b>d</b> o	<b>3</b> 0	do .	••••	do		7480	J. Lumsden	and sugar.  Jaff's.—A mixture consisting of dried cocoanut mixed with a little corn starch and
do	<b>3</b> 0	do .		de		7481	H. Lindsay	sugar, and adulterated with more than 15 per cent. of gypsum (terra alba). Schepp's — A mixture consisting of dried cocoanut mixed with a little corn starch
e do	30			do		7482	J. Berwick & Co	and sugar. do do do do
do do	30 30	a a	•••••	do do		7483 7481	Jaffray & Ryan E. Lawson	do do do  A mixture consisting of dried cocoanut mixed with a little glycerine and paraffine The paraffine and glycerine are said, by the manufacturer, to be added for the
do	<b>3</b> 0	do .	••••	do		7485	J. W. Lang & Co	purpose of preserving the cocoanut.  Dunham's —A mixture consisting of dried cocoanut mixed with glycerine and
đo do	<b>3</b> 0 20	4.0		đo d <b>o</b>		7486 7487	A. F. Barker	paraffine.  do do do Dunham's —Unadulterated, consisting of dried cocoanut.
do	30	do	••••	do		7488	J. Cleghorn	A mixture consisting of dried cocoanut mixed with a little sugar and corn starch.

#### COFFEE.

188	32.											
Dec.	29	W. H. Ellis	3	Toronto	0	5978	George Alexander	Consists	of coffee mixed	with more than 50 per cent.	of chicory.	
do	29	do	•••••	do		5979	W. M. Milligan	do	do	about 25 per cent.	do	
ďο	29	do		do		5980	Mrs. Shea.	do	do	about 50 per cent	do	
do	29	do		do			J. Butcher	do	between 40 to	50 per cent of chicory.		i
do	29	do	••••	do			J. I. Great	do	pure coffee			
do	29	do	••••	do			C. Ruse		coffee mixed w	with at least 25 per cent. of	chicory.	[]
do	29	do	••••	do		5984	W. A. Eastman	do	do	between 40 and 50 per		li

COFFEE-Continued.

Da	ite.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
18	83.					
June do do do do	13 13 13 13	W. H, Ellis do do do do	do	6782 6783 6784 6785	J. E. Kingsbury Jaffray & Ryan Brazilian Coffee Store. Central Co-operative Association	do do
do do do do	13 13 13 13	do do do do	do do	6787 6788	W. Martin	do Contains from 45 to 50 per cent. of chicory. do a small quantity do do about 50 per cent. do Unadulterated.
18	82.		1			
Oct.	28	J. B. Edwards	Montreal	5860	E. Elliott	Ash 3.8. Adulterated with roasted chicory, pea meal and cereals to the extent of 30 per cent.
do	28	do	do	5861	M. P. Laverty	
do do Nov. do do	28 28 9 9 9	do do do	do	5864	James Lowe & Co David Crawford Stroud Bros Renaud Frères Albert Perry	do 5.0. Adulterated with chicory, corn and peas about 20 per cent. do 5.8. Good coffee, with a small percentage of chicory.
	15	đo	do	6187	Stroud Bros	do 3.6. Largely adulterated with chicory and roasted cereals.
do	17	1 3-	do	0100	do	do 4.0. Adulterated with about 10 per cent. of chicory. (Sold as genuine, marked best ground coffee.)
do do	20 20 20	do	do do	6190	W. T. McCulloch do do	do 4.6. Genuine coffee and of good flavour; mixed berries, a little over-roasted do 3.2. do of good strength and flavour; mixed berries.

ďο	20	J. B. Edwards	Montreal	6193	W. T. McCulloch d	o 5.00	Genuine Coffee, dark coloured and over roasted, but of good quality and
May do do do	28 28 28 28	do do do	do do do	6870 6871 6872 6873	J. E. Manning d Paul Legarde d	0 4·2. 0 5 0. 0 4·6. 0 4·0.	strong flavour.  Adulterated with mixed corn, and of poor quality.  do chicory and roasted corn.  do do do  do do do
188	32				,		Maintanna
Oct. do	31 31	M. Fisetdo	Quebec do	5593 5594			Moisture. 2.75. Pure. 5.80 Adulterated with starch and chicory.
Nov. do do	30 30	do do do	do do do	6318 6319 6329	do d	o 4.80. o 4.50. o 4.50.	
188	33.						
March do April do do do do do do	21	do	do do do do do do do do do	6357 6358 6375 6383 6344 6400 7301 7303 7313	do	4:40. 5:00. 3:90. 3:10. 4:20. 5:40. 5:00. 4:00. 5:40.	4·30. do
188	32.						
Nov. do do do do do	8 8 8 8 8	M. Bowman do do do do do do	Halifax do do do do do do do do	6014 6015 6016 6017 6018 6019	Michael Murphy Ed. Donahoe	do do	d; consisting chiefly of beans and chicory.  with a large percentage of beans and chicory.  do  avity of extract 1008.41. Unadulterated.  do 1011.96. Adulterated with 20 p.c. of chicory.  do 1010.85. do 12½ do  do 1009.55. do asmall percentage of chicory.
188	33.						
March do do do do do do	28 28 28 28 28 28 28	do do do do do do do	do do do do do do do	6648 6649 6650 6651 6652 6653 6654 6655	Henry Oldham	do do do rgely co re. ulterate	ad with a small percentage of chicory. about 50 p.c. of chicory. a small percentage of chicory. chicory and roasted beans. mposed of beans and chicory. d with chicory and roasted grain. (Marked adulterated.) arked pure.)

COFFEE-Concluded.

Dat	e.	Name of Analyst.		Divis	ion.	No of Analyst's Report	Vendor.			Results	of Analysis and Remark, by the Analyst.
188	2.										
do do do Dec.	20 20 20 16 16	do do do	•••••	St. Joh do do do do do	n	5653 5654 5671 5672 6417 6418	Puddington & Merritt. W. A. Porter. A. Em ry & Co. J. S. Armstreng & Son A. Stewart. Wm. Martin	Not adulte do do do do do	erated.		
188	3.										
do April do May do do	16 16 7 7 14 14 14	do do do do do do	•••••	do do do do do do do		6435 6+6 64-7 6175 6476 6:98 6:99 6500 7201	C. A. Clark Weldon Bros. Geo S. DeForest W. A. Porter Prueman John Coballan. Stephers & Figgures Pames Morrow. W. A. Porter	do do do do do do do do	ecifi <b>c</b>	but of in	ferior strength.
1882	3.		,					Ash. Gra		lecoction	ı.
Nov. do	3	W. Saunders.	• • • • ·	London do		5715 5716	Fitzgerald, Scandrett &	4.08	- P	1009	Contains nothing but pure ground coffee.
do do do	3 3 3	do . do		do do		571 <b>7</b> 5718	Forguson Bros Toronto Tea Co	3·75 3·23 3·88		1011· 1010·80 1017·	do do do do do Contains about 20 p. c. of chicory with 80 p. c. of coffee, sold as coffee mixed with chicory.
do 1883	3	,		do do		5719 5720	D Dodd & Co Elliott Bros			1009·70 1010·90	Contains nothing but pure ground coffee. do do do
April :	1			đọ		57 <b>7</b> 5	D. Dodd	4.07		1010.50	Contains nothing but pure ground coffee.

Ido do do June do do do	23 23 23 26 26 26 26	do do do do do do do do do do	dodododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododo	5777 5778 5779 7133 71 4 7135 7136	J. W. Trebilcock J. Moule Somerville & Connor. Ferguson Bros T. W Donough Fi zgerald & candrett J. Martin J. Burton J. B Smith John Scandrett	3.09   1009.90   4.02   1010.15   3.06   1009.50   4.48   1015.20   4.20   1009.50   4.16   1009.50   3.60   1008.80	do do do do Coffee mixed w Contains nothin do do do do		do do do do -third its weight of chicory. round coffee. do do do do
-					CONDINENTS A	ND SPICES (ALLSPICE	I.)		
1883 Mar. : May :	20 14	W. H. Ellis	Toronto		A. Nelson	Adulterated with more th Unadulterated.	an 50 p.c. of peas	3.	
do 2 Nov. do Oct.	23 3 3	J. B. Edwards  do  do  do   M. Fiset	do do Quebec	5859 5866 5867 5583	D. Crawford	Ash, 2.8 Genuine. do 6.0. Adulterated wi	of millings and ro	asted corn, a	sh 5 5 p.c.
	10 10 10	do do	do do	7311	E. Parent	Adulterated with starch a Pure; moisture 10.00, ash Adulterated with starch a	4.30		
Dec. 1 do 1 Nov. 1 do 1	16 16 10	M. Bowman  do  W. F. Best  do	St. John	. 6063 . 5698	D. C. McLeod Lordly & Stimpson C. A. Clark W. A. Magee	do			
		W. Saunders do	1 -	1	McBean Bros	Contains about 40 p.c. of a	an adulterant con	mposed of fari	ina : nces do
						CASSIA.			-
188: Mar.		W. H. Ellis	Toronto	6714	W Robertson	Adulterated with wheat flo	our.		
188 Dec. 1		M. Bowman	Halifax	6061	J. D. Leaby & Co	do wheat st	arch.		

Date.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
1883.  Mar. 20 do 20 do 20 do 20 do 20 May 14	W. H. Ellis do do do do do	Toronto do do do do do do	6710 6711 6715 6716 6717 6720 7444	W. Perry  Beatty  T. H. George  R. Barron  J. Førster	Adulterated with over 50 p.c. of peas. do do do do do do and wheat flour. do between 15 and 20 p.c. of do do about 50 p.c. of peas. Largely adulterated with wheat flour. Adulterated with about 25 to 30 p.c. of peas.
Nov. 8 do 8	J. B. Edwards do M. Bowman do	do	5872 5873 5380 6058	Eli Hetter E. Roberts Lordly & Stimpson Firmin Gastonguay	
e 28 do 28	W. Saunders	London	7148 7149	Sommerville & O'Con- nor D. Dodd	Ash 5.98. Pure ground cloves. do 5.76. do do

#### CINNAMON.

188					
	20 14	······	6709 7446	W. Martin H. Seaton	Adulterated with pea flour and cassia. Consists of a mixture of cassia and peas.

	1882	2.		1	1		
N	٥٧.	8	J. B. Edwards	Montreal	5874	Napoleon Collins	Ash 1.2. Contains no cinnamon; contains common cassia, adulterated with flour and millings.
d	0	8	do	do	5875	Eli Hotter	do 3.2. Contains no cinnamon; composed of ground cassia, largely adulterated with flour and millings.
D <sub>2</sub>		2 11		do Halifax	5590 5591 6059 6060	F. Gastonguay	
ų.	o :	11  3.	do	do	0000	binding & Sumpson	Auditerated with wheat statem.
	pril :	23 23	<b>do</b> do <b></b>	do		A. A. Woodill Wm. Lowe	Consists of cassia, adulterated. do do
	1882	2.					
		26 26	W. F. Best do	St. John		A. Emery & Co J. S. Armstrong & Bros.	Not adulterated. do
	1883	3.					
Jr	ne :	28	W. Saunders	London	7141	J. P. Duggan	Contains about one-half powdered cassia, the other half an adulterant composed of farinaceous substances; ash 3.70.
or d	0	28	do	do		1	Contains about 60 p.c. of ground cassia with about 40 p.c. of an adulterant consisting of farinaceous substances.
d	o :	28	do	do	7143	McBean Bros	Contains about 80 p.c. of powdered cassia with about 20 p c. of an adulterant com- posed of farinaceous substances.

#### GINGER.

1883.						
Mar. 20 May 14	W. H. Ellis do	Toronto do	6707 7448	W. Parkhill	Adulterated with wheat flour and turmeric. Consists of ginger, mixed with pepper.	
1882.						
do 9 do 9		do Quebec	5877 5878 6330	Napoleon Collins Ernest Robert Eli Hotter Dubeau & Prevost F. Parent.	do 2.0. do largely with wheat flour. do 3.50. Moisture, 10.80 p. c; adulterated with starch.	

G	T	N	G	ĸ	R-	_ (	$C_0$	n	ti	'n	,,	e.	1

Date.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor:	Results of Analysis and Remarks by the Analyst.					
1883.										
April 12 do 12 do 12	M. Fiset	Quebec do do	6379 6380 6381	Frs. Prevost	do 2·75. do do do do					
1882.										
do 15 do 15 do 15 do 15 do 19 do 19 do 20 Nov. 10 do 10	do   15   do   do     5369   John O'Brien				do Ground ginger, adulterated with flour and husks.  do do do do unadulterated, and of good quality. do do Not adulterated. do Adulterated with 30 p. c. of Indian corn.					
1883. June 28 do 28	W. Saunders	London do	7150 7151	G. Roundtree A. M. Smith	Contains about 25 p. c. of farinaceous adulterant. do no adulteration.					
MACE										
1883.										
Mar. 20 May 14	W. H. Ellis	Toronto do	6708 7449	Toronto Co-operative Co	Unadulterated.					

189	32.						
Aug. Jec. do	16	M. Bowmando	IIalifaxdodo	5379 6064 6065	Lordly & Stimpson James Scott & Co Lordly & Stimpson	Genuine.	
188	3.		1				
pril do	23 23	do	do		J. H. Margeson John Bent		
188	- 1						1
Oct.	20 20	W. F. Best do	St. John do	5657 5658	Pud lington & Merritt. W. A. Porter	Pure and unadulterated. do do	
188	3.				İ		
June	28	W. Saunders	London	7152	J. Dodd & Son	Ash, 7.6. Contains about one-third of farinaceous adulterant.	
		***************************************	· · · · · · · · · · · · · · · · · · ·			MUSTARD.	
188			<u> </u>				
	1						
BMar. May	20 14	W. H. Ellis do	Toronto do	6718 7447	Toronto Co-operative		
April	9	J. B. Edwards	Montreal	<b>6</b> 81 <b>5</b>	John Hutchison	Ash, 5.0 Genuine flour of mustard, with no aduteration and of superior quality and strength.	
do	9	do	do	<b>6</b> 816	Dufresne & Mongenais.	Ash, 4:0 A mixed condiment containing wheat and corn flour, and labelled "Mustard compound," not adulterated.	
do	9	do	do	6817	James Lowe & Co	Ash, 3.0 Largely adulterated with wheat flour and other cereals, and colored with turmeric.	
188	2.						
	23 23	M. Fisetdo	Quebecdo	6314 6315	Charles McGibbon H. Marchand	Adulterated with starch. do do	
188	3.						
May do	10 15	dodo	do	7308 7310	J. Jobin C. Parent.	Adulterated with starch and colored with turmeric. Ash, 2.0 Adulterated with starch.	
188	32.						
	19 19 19	M. Bowman do do	Halifax do do	6075	Henry N. Oldham Martin A. Reddy James Doyle	Adulterated with turmeric and about 50 p. c. of wheat flour. do do 30 do	

#### MUSTARD-Concluded.

Date	e.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.					
1883 April : do :	23 23	M. Bowman do	Halifaxdo	6684 6685	M. J. Marley John Leahy	Labeled a compound mustard; contains about 20 p. c. flour; unadulterated. Adulterated with about 25 p. c. of flour.					
	10	W. F. Best, do	St. John do	5690 5691	Geo. Robertson U. A. Clark	do 40 to 45 p. c. of starch. do about 40 do					
Mar. Mar. do June		do do W. Saunders	do do Loudon	6452 6453 6454 7139	Weldon Bros	do 35 p. c. of flour.  Adulterated with 20 to 25 per cent of flour.  Contains 40 per cent. of flour, and 5 per cent of mustard husks. Adulterated.  Consists of about one-third flour of mustard; remainder consists of powdered clay and sulphate of lime, mixed with farinaceous matter. Ash, 18 04, consisting chiefly of oxide of alumina and sulphate of lime; proportion of fixed oil, 10 p.c.					
do :	28	do	do	7140	T. Treblecock	About two thirds flour of mustard; the remainder farinaceous matter, coloured with turmeric; ash, 4.96; proportion of fixed oil, 19.5 per cent.					
	NUTMEG.										
1883 Mar. 2	20	W. H. Ellis	Toronto	6719	Jaffray & Ryan	Unadulterate4.					
Aug.	17	M. Bowman	Halifax	5378	Lordly & Stimpson	đo					

#### PEPPER.

4 Mar	1883.		V. H. Ellis	Toronto	6712	A Wurnby	Adulterated with over 20 per cent. of wheat flour.
₩ do Ma do	y 14.		do	do do		H Kelly E. Thompson	Unadulterated. Adulterated with about 20 per cent. of flour. Unadulterated.
:	1 <b>882</b> .						
No do do	6.		. B. Edwards do do do	Montreal do do do	58 <b>68</b> 5869 5870 5871	Napoleon Collinsdo Ernest Robertdo	
1	1 <b>88</b> 3.	1.				•	
_ <b>Ap</b>	ril 9.		do	do	6812	G. A. Perry	do 1.0. Ground pepper adulterated with about 10 per cent. of rice flour and Indian corn.
do do do do	9. 12. 12.		do do do do do	do do do do do	6826	Dufresene & Mongenais A. Robitaille & Co John Hutchison	do 3.0. Adulterated about 10 per cent with farina and millings. do 5.0. Genuine ground chillies.
1	1882.						
do Au do do Dec do	Dec. 7 do 7		. Fiset	do	6327 6328 5363 5364 5365 5366 6066 6066	James Scott & Co	Black pepper, adulterated with a little starch.  Ash. 5-40. Genuine cayenne.  do do  Excellent quality; unadulterated.  do do
	ril 23. 23. r. 16.	74	do do 7. F Best do	do do St. John. do	6683 6455	Brown & Webb	Contains 20 per cent. of buckwheat flour; adulterated.

#### PEPPER-Concluded.

Da e.	Name of Analyst.	Division.	No of Analyst's Report.		Results of Analysis and Remarks by the Analyst.
do 16 do 16		do do London	6473 6474 7146	B. McCrossin	Contains 10 per cent. of foreign starch. Adulterated. do 40 to 45 per cent. of turmeric powder do do 30 per cent of foreign materials, chiefly turmeric and meal; adulterated. Ash, 8-4. Alcoholic extract, 7-1. Unadulterated. do 6 98 do 8.0 do

#### DRUGS.

1883.				•			
April 21 do 21 do 21 do 21 do 31 do 30 do 30 do 30 do 30 do 30 do 30 do 30	do M. Bowman do do	do do	6624 6725 6726 6727	W. Haldentry. S. Nelson Erbe. E. M. Bould H. Sherries. A. A. Woodill. T. Walsh. Brown Bros. J. G. Smith. A. J. Rose. W. S. Robinson, W. Haldenby. J. Davids & Co.	do do do do do do	nadulterated. do do do do do do do do do do do do do	
1882.  Dec. 7 do 7 do 7 do 7	J. B. Edwards do do do	Montreal do do do		J. A. Harte John Gardner J. D. L. Ambrose R. Birks	do do do do	Genuine. do do do	

do 30 do 30 do 30	M. Bowman	do 66 do 66 Toronto 66 6	633 634 635 636 729 730	A. A. Woodill. T. W. Walsh Brown Bros J. G. Smith. C. W. Howard J. Davids & Co S. Nelson	do do do	Largely adulterated with un-decomposed carbonate.  do do do Unadulterated.  do do do do do do
Dec. 7 do 7 do 7 1883.	J. B. Edwards do do	do 6	127 128 129	J. Goulden Henry R. Gray Lavoilette & Nelson	do do do	Genuine. do do
Jan. 30 do 30 do 30 March 16 April 7 do 7 do 7 do 11	do	do 6 do 6	6637 6638 6639 6442 6467 6468 6469 6487 6736 6736 6738 6738	A. A. Woodill. T. W. Walsh Browa Bros Wm. Kennedy W. A. Porter B. McCrossen Morrell & Merritt Jardine & Co E. Hooper & Co G. Hodgeth H. Miller & Co J. Ogden	do do do do do do do do do do do do do Bromide of potassium. do do	Adulterated with calcium tartrate.  do do do  Not adulterated. Contains 35 per cent. of potassium sulphate. Pure and unadulterated. Contains 30 per cent. of do do do do do do do do do do do do do
Dec. 16 do 16 do 4 do 4	J. B. Edwards do do do do	do 6	5143 5144 5145 5146	J. Goulden	do do do do	(Imported). Pure and genuine. Adulterated with potassic iodide in manufacture. Pure and unadulterated. do
Jan. 30 do 30 do 30 do 30 Mar. 30 do 30 do 30	M. Bowman  do  d)  W. H. Ellis  do  do  J. B. Edwards  do  do	do 6 do 6 do 6 do 6 do 6 do 6 do 6 do 6	6629 6630_ 6631 67:21 67:22 723 6724 138 139 140	A. A. Woodill. T. W. Walsh. Brown Bros. J. G. Smith. N. C. Lowe. A. B. Eddie. R. A. Wood. H. Miller & Co. J. Goulden. J. A. Harte. H. R. Gray. J. D. L. Ambrosse	do do do Iodide of potassium do do do do do do do	Unadulterated.  do do do do do do do do do do do do do

#### DRUGS-Concluded.

Date.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Resul	ts of Anaylsis and	d Remarks by the Analyst.
1883.							
Jan. 30 do 30 do 30 do 30 do 21 do 21 do 21	•do do W. H. Ellis do	Halifax do do do do do do do do do	6628 7493 74 <b>9</b> 4 7495	A. A. Woodill	do do do Sulphate of morphia. do Acetate of morphia.	Unadulterated. do do do do do do do do do do	Contains traces of iodide and chloride. do Contains a trace of chloride. do
1882.							
Dec 4 do 4 do 4 do 4	J. B. Edwards do do do	Montreal do do do	6118 6120	John Gardner	do do do do	do do do do	
1 <b>88</b> 3.				i			
do 30 do 30 do 30	do	Halifax do do Toronto do do do do do	6614 6615 6616 6744 6745 6746	A. A. Woodill	do do do	do do do do do	of French rhubarb; percentage of starch sh very_small.
Dec. 18 do 18 do 18	J. B. Edwards do do	Montreal do do	6148	John Gardner	do	Unadulterated. do Genuine and of go	ood quality.

1884

April 30 do		18	-	đο	•••	do		6150	Laviolette & Nelson	do	Unadulterated.		
do   30   do   do   6618   T. W. Walsh   do   Adulterated with gamboge.	186	83.											
Dec. 4 J. B. Edwards Montreal 6115 do do 6117 do 6121 do do do 6119 do 6 do do 6121 do do do 6121 do do do 6121 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do	do do do May do do	30 30 21 21		do do do H. El do do	lis	do 6618 do 6619 do 652) Toronto 6759 do 6760 do 6760		6618 6619 662) 6759 6760 6761	T. W. Walsh Brown Bros J. G Smith II. Sherries H. Miller & Co A. Metcalfe.	do do do Sulphate of quinine. do do	Adulterated with gamboge. Adulteration doubtful. do quinine. Unadulterated. do do		·
Dec. 4 J. B. Edwards Montreal 6115 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do	do	21		do		do	•••••	6762	E. J. Fisher	do	do		
do 4 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d	188	B <b>2.</b>											
Feb. 1 do do 6,177  do 1 do do 6,178  do 1 do do 6,178  do 1 do do do 6,179  do 1 do do do do 6,179  do 1 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d	do do	do 4 do do 61 do 6 do do 61 do 6 do do 61						6117 6119	John Lewis Laviolette & Nelson	do do	do Pure disulphate of c Fair commercial qui	quinine.	ning a trace of sulphate con-
do 1 do do do do 6,178 do 1 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do	188	33.									chonine.	•	
do 1 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do	Feb.	1		do	•• • • • •	do	•••••	6,177	John Gardner	Citrate of Iron and C	uinine marked Britis	h Pharmace	opeia. Genuine and of full
do         1         do          6,180         Picault & Co	S do								John Lewis Laviolette & Nelson	Marked Howard's. (Unadulterated, but of	denuine and of full st	rength, cont	taining 8 p.c. of quina. quinine, containing 2 p.c. of
Jan. 30       M. Bowman       Halifax       6609       A. A. Woodill       Sulphate of quiniue.       Contains 82 per cent. of quinine.       Unadulterated.         do 30       do do do do do do do do do do do do do d	do	1		do	•••••	do		6,180	Picault & Co	Marked commercial.	Deficient in quinine,	containing o	only 2 p.c. of quinine instead
	do do	30 30		do do <u>j</u>	• • • • • • • • • • • • • • • • • • • •	do do	••••	6610 6 <b>6</b> 11	A. A. Woodill	or ps.c. Sulphate of quiniue. do do	Contains 82 per cent. 80 84	of quinine. do do	Unadulterated. do do
LARD.		LARD.											

1883.							
do do do do	3 3 3 3 3	W. H. Ellis do do do do do	do do do	to	7509 7510 7511 7512	D. Gunn & Co	do do do do

## APPENDIX C.—INSPECTION OF FOOD AND

. MILK.

_									
Date.		of	Name of Division.				Vendor.	Butter Fat.	Caseine.
18	82.						·	p. cent.	p. cent.
Oct.	31	W. H. Elli	g	Toront	o	5944	W. Mills	2.9	5.2
Nov.	6	do	*****	do	•••••	5953	J. Dunn	3 66	4 80
do do	22 22	do do	••••	do		5956	J. Watson	3 41	5.70
do	28	do	*****	do do	•••••	5957 5960	A. CaskieJohn Gibb	3.7	4.6
ďo	28	do	*****	do		5961	W. Pickard	3·31 3 4 l	4.6
Dec.	6	do	*****	do	*****	5964	Patrick O. Donahoe	2.5	5.1
₫o	6	do	*****	do		5965	Patrick Gaynor	3 38	4.6
do	6	do	*****	do	•••••	5966	Mrs. Petter	3.30	3.04
<b>d</b> o	14	do	•••••	do	•••••	5969	Farmers' Dairy Co	3.8	4.4
18	83.								ļ
June	13	do	•••	do		6791	A. Raddock	3.35	4.30
do	13	do		do		6792	R. Playter	4 44	4.21
ďο	13	фo	•••••	do		6793	T. Hogarth	3.28	4.20
do	13	do	•••••	do	••••	6794	A. Reed	3 60	3.97
<b>d</b> o <b>d</b> o	13 18	do do	•••••	do	•••••	6795	G. W. Oal ley	3.80	4 36
do	18	do	•••••	do do	•••••	7401 7402	Dominion Dairy Co   C. Magnuson	3·57 4·03	4·47 2·54
			•••••		••••		1	4 03	4 54
₫o	18	do	•••••	do	•••••	7403	J. W. Hurd	3 21	3.98
do do	18 18	do do	•••••	do do	••• •-	7404 7405	R. Byrnes	3.23	3.11
do	25	do	•••••	do	•••••	7421	J. Gowans	3 86 3 44	4·26 3·90
do	25	do	•••••	do	•••••	7422	R. Davis	4.29	3 83
do	25	do		do	••••	7423	Mrs. M. Bourke	3.09	3.06
do	25	do	•••	do	•••••	7424	J. Cooper	3.13	4.13
do	25	do	•••••	do	•••••	7425	T. McCormick	3 2	*8.7
ďο	25	ďo	•••••	do	•••••	7426	H. Hills	3 64	3.66
do	25	do	•••••	do	•••••	7427	T. Ward	3.21	4.03
do do	25 25	do do	•••••	do	•••••	7428 7429	J. Endean	4.02	3 82
do	25	do	•••••	do		7430	P. J. Doyle	3 44	3 94
18	82.				••••		•	""	
Oct.	25	I D Ba-	3	Man da	1	F040	John Day		
do	25	J. B. Edwa do	ards	do		5848 5849	Bobert McDonald.	3·2 2·0	4.2
Nov.	1	do	•••	do	••••	5864	Raphael Johnson	3.0	4.5
do	1	do	•••	do	•••••	5865	Hugh McDonald	2.5	3.8
ďο	6	do	•••	do	••••	5884	James Dooley	3.2	4.8
do	6	do	•••	do	•••••	5885	Henry Hadley	3.3	4.9
<b>d</b> o	13	do do	•••	do	•••••		William Clayton	4.0	4.6
Dec.	13 11	do	•••	do	•••••	、 5887 6136	James Muir H. T. Evans	3.3	4.6
do	11	do	•••	do	•••••	6137	John Bremner		4.7
18									
		đo		do		Ø101	Joseph Green		
Mar. do	10 10		•••	do	** ***	6181 6182	Joseph Grew	4·0 3·2	4.7
đo	10	do	•••	do	•••••	6183	James Low & Co		4.8
do	10		***	do	•••••	6184	William Reynolds	2.1	5.1
						54	•		

DRUGS—Tabulated Statement, &c.—Continued.

	įResul	TS OF AN	ALYSIS.		
Sugar	Ash.	То	tal.	Cream.	Remarks by the Analyst.
Salts.		Solids.	Water.	orcani.	
p. cent.	p. cent.	p. cent.	p cent.	p. cent.	
3 0 4·38	·6 ·7	11.70	88·30	9· 12·	Poor milk.
3.69	-6	13·24 13·40	86·76 86·60	11.	Unadulterated.
4.27	۰,6	13.17	86 83	10.	do
6.04	٠7	14.65	85 3 <b>5</b>	9.	do
4.24	·73	12.58	87.42	8.5	do
4·1 4·02	.5	12 20	87 80	10.	Poor in fat.
3.30	·71 ·50	12 71 10·14	87 29 89 86	8· 10·	Unadulterated. Watered.
4.23	.73	13.16	86-84	8.	Unadulterated.
		10 10			to the duties are discourse the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
4.16	.74	12 55	87.45	8.	do
3.95	.70	13.30	86 70	11.	do
3·82 4·23	·75 ·73	12·05 12·53	87 95 87·47	10· 8·	do .
4.42	.71	13.29	86.71	9.	do do
3.96	.70	12.70	87.30	10.	do
4.17	·61	11.35	89 65	15.	This milk was sour when analysed, and seems to have
				1	been watered, although the percentage of fat is high.
4.92	.72	12.83	87 17	9.	Unadulterated.
3.77	·60	10.71	89 29	7.	Watered.
4·32 4·52	·73 ·77	13·17 12·63	86 83 87·37	12.	Unadulterated.
4.68	.75	13.55	86 45	9.	do do
4.95	•71	11.81	88.19	ğ.	do
4.22	•70	12.17	87 83	10.	do
	•70	12 60	87.40	9.5	do *Owing to an accident the sugar and
				١.	caseine could not be determined separately.
4.84	.81	12 95	87 05	6· 7·	Unadulterated.
4·37 4·29	·77 ·78	12·37 12·01	87·63 87·69	8.	do do
4 70	.75	12'83	87.17	8.	do
5.30	•70	12.46	87.54	6.	do
4.6	.7	12.7	87.3	10.	Genuine.
4.3	•6	11.1	88.9	6.	Adulterated with 10 per cent. of water and coloured
4.8	.7	13 0	87.0	9.	with annatto. Genuine milk.
4.2	.6	11.1	88.9	6.5	Skimmed and watered.
4.4	.7	13.1	86.9	10.	Genuine,
4.3	.7	13 2	86.8	10.5	do
4.8	•7	14.1	85.9	12.0	Good milk.
4.8	.7	13.4	86.6	10.	Genuine.
4·5 4·6	·7 ·7	13·3 12·9	86·7 87·1	9·	Fair milk. Genuine.
4.2	-8	13.7	86.3	12.	do
4.4	.7	12.7	87·3 87·1	10.	do
4·2 4·7	8.	12·9 12·7	87.3	9.5	do Adulterated by removal of cream.
- I	O			J.	55

### APPENDIX C.-INSPECTION OF FOOD AND

MILK-

Date.		Name of Analyst.		Division.		No. of Analyst's Report.	Vendor.	Butter Fat.	Caseine.
181	83.							p. cent.	p. cent.
Apr. do	7 7	J. B. Edwa do	ebra	Montre do	al	6808 6809	Benjamin Norris Desiré & Decarie	3·4 3·0	5 6 4·8
do	7	do	•••	do		6810	Hy. T. Evans	3.3	4.7
ďο	7	ďο	•••	do	•••••	6811	James Greney	20	4.0
do	13	do	•••	do	•••••	6829 6830	Fred. Normandie	9·2 4·0	3.4
do do	13 13	do do	•••	do	••••	6831	James McMichael	11.3	4.1
do	16	do	•••	do	•••••	6858	Paul Renaud	3.8	4.3
do	16	do	***	do	*****	6859	Leo Laders	2.5	4.5
do	16	do	•••	do	•••••	<b>6</b> 860	Andrews Purcel	34	4.7
ďο	16	ďο	•••	do	•••••	6861	A. Moineau	2.3	5.1
do	16	do	•••	do	•••••	6862	A. Papineau	3 0 2 3	4.5
May do	2 2	do do	•••	do do	•••••	6863 6864	John Day John Bennett	1.5	5.1
do	2	do	•••			6865	Luc Prudent	1.5	5.1
do	2	do	•••	do	*****	6866	Patrick Reed	2.0	4.4
18	82.								
Oct.	96	M. Fiset		Quebe	^	5579	M. Bédard	3.30	7.02
do	26		· · · · · · · · · · · · · · · · · · ·	do		5580	Veuve Julien	4.20	6.90
Nov.	8			do		5595	Isidore Verret	1.40	3.70
do	8					5596	Frs. Beaulieu	· <b>4</b> 0	7.20
ďο	23	1 2	••••••		• •••••	6310	Antoine Bisson	4.20	5.00
do Dec.	23 7					6311 6323	A. M. Caron	3·30 2·50	6·80 7·00
do.	7	2		do	• • • • • • • • • • • • • • • • • • • •	6324	M. Blouin	2.76	7.30
18	83.								
Mar.	16	do		do		6349	A. Claret	4.26	7.69
ďο	16		• • • • • • • • • • • • • • • • • • • •		• ••••	6350	Mr. Galarneau	.30	7 00
do	21		• • • • • • • • • • • • • • • • • • • •		• • • • • • •	6360	Jos. Savard	2·60 1·00	8·20 7·50
do do	21 28		<b></b>		•	6361 6364	D. Cantin		4.70
do	28					6365	Louis Ruel	1 - 1 -	8 00
<b>A</b> pri					• • • • • • • • • • • • • • • • • • • •	6371	Jean Langlois	3 30	5.40
ďο	5		• • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	6372	Frs. Rochon		2.50
do	12		• • • • • • • •	1 .	• •••••	6376	Cyrille Samson		4 00
do do	12 19		••••••••••••••••••••••••••••••••••••••		• • • • • •	6377 6386	Ed. Samson		4 90 5·10
do	19		••••	1 -	• • • • • • • • • • • • • • • • • • • •	6387	O. Blouin		5.54
18	82.	•							
<b>A</b> 11 ~	12	M. Bowm	an	Halifa	_	5358	Mrs. Butler	2.45	4 89
do.	12	do	·····			5359	Mrs. Debay	1.26	3.06
do	12	do	*****	1 .		***	Mr. Innis		3.63
do	15		••••	do	• • • • • • • • • • • • • • • • • • • •	5371	Mrs. Coldstring	3.35	5.15
φo	15	do	•••••			5372	Dillon Bros		3.93
do	15	do	*****		• • • • • • • • • • • • • • • • • • • •		John Hogan		3.62
do do	23 23	do do	*****	1 .	• •••••		Mrs. Keef Mrs. Mary O'Connor		4.30
do	23		*****	1 .	• • • • • • • • • • • • • • • • • • • •		James McDonald		4.79
				1 .		1			
Nov.	20	do	*****	. do		6034	Mrs. Johanna Shey	2.60	5.32

DRUGS.-Tabulated Statement, &c.-Continued.

Continued.

Remarks by the Analyst.   Remarks by the Analyst.   Solids.   Water.   Cream.   Cream.   Cream.   Cream.     Cream.     Cream.     Cream.     Cream.     Cream.     Cream.     Cream.     Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Cream.   Crea	Resu	LTS OF A	NALYSIS.						
Solids		Ash.	Tot	tal.	Cream	Remarks by the Analyst.			
5-1	Salts.		Solids.	Water.					
4.7	p. cent.	p. cent.	p. cent.	p. cent.	p. cent.				
4.7	5.1		   14 <sup>.</sup> 8	85·2	11.				
4:3			13.2	86.8		Genuine.			
1-10									
4 3						Adulterated by salt and water from 10 to 15 per cent.			
4 2									
5-5 6 6 14-7 85-3 13-6 4-18 7 11-8 85-2 7. 4-18 7 12-6 57-4 6-7 4-18 7 12-6 57-4 6-7 4-18 7 12-6 57-4 6-7 4-18 7 12-7 87-3 87-7 4-7 12-3 87-7 4-7 12-7 87-3 4-7 4-8 7 12-7 87-3 4-7 4-8 7 12-7 87-3 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 87-9 4-7 4-8 8 7 12-1 88-9 4-7 4-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1									
4-8	5.5	·6							
4-5						Adulterated by removal of cream.			
4-6						Good milk.			
4.7									
1-10									
1-10		.7							
3 78						Adulterated by removal of cream.			
2-30	<b>5</b> ·3	.7	12.4	87.6	6.	Deficient in cream; adulteration doubtful.			
2-30	3.78	·40	14.50	85·50	8.	Good			
5 00									
4 26						Inferior; probably water has been added.			
4.80									
3·10									
3·10									
2.70	3.10	.80	13.96	86.04	9.				
2.70	1.10	.75	12:90	96:20	a.	do			
2:60									
2 50    50    10 60    89 40    9 00    Pretty good.  1 40    60    11 90    88 10    5 00    Inferior.  4 40    40    13 50    86 50    17 00    Very good.  3 20    30    8 20    91 80    7 00    Doubtful; probably diluted with water.  5 30    40    12 60    87 40    5 00    Good, but weak in cream.  4 90    50    13 08    86 80    8		•60	14.00	86.00		Good; cream scarce.			
1 40									
4 40									
3·20    30    8·20    91·80    5 00    Doubtful; probably diluted with water.  4·90    50    13·08    86·92    9·00    Good, but weak in cream.  4·30    40    13·20    86·80    8· Good.  4·36    50    14·80    85·20    11·    Very good.  4·05    70    12·09    87·91    7·    Uualulterated.  2·66    56    7·54    92·46    3· Watered.  4·11    82    11·61    88·39    10· Doubtful.  3·85    78    13·13    86·87    11·    Good.  4·33    95    12·38    87·62    9· Unadulterated.  5·37    83    13·38    86·62    11·75    Good.  4·08    ·77    12·02    87·98    9·    Unadulterated.  4·22    8    15·72    84·28    18·    Good ; unadulterated.  4·36    ·73    11·42    88·58    6·    Skimmed ; adulterated.		1							
5.30									
4 30						Good, but weak in cream.			
4·36						Good quality.			
2 66									
2 66			1,0,05						
4 11									
3.85									
4·83     ·95     12·38     87·62     9·     Unadulterated.       5·37     ·83     13·38     86·62     11·75     Good.       4·08     ·77     12·02     87·98     9·     Unadulterated.       4·22     ·8     15·72     84·28     18·     Good; unadulterated.       3·86     ·86     13·73     86·27     12·     do     do       4·37     ·71     13·00     87·00     8·     Unadulterated.       4·86     ·73     11·42     88·58     6·     Skimmed; adulterated.									
4 08	4 83	.95	12.38	87.62	9	Unadulterated.			
4·22									
3:86   .86   13.73   86:27   12.   do do do 4:37   .71   13:00   87:00   8.   Unadulterated. 4:86   .73   11:42   88:58   6.   Skimmed; adulterated.									
4·37   ·71   13·00   87·00   8·   Unadulterated. 4·86   ·73   11·42   88·58   6·   Skimmed; adulterated.									
	4.37	.71	13.00	87.00	8.	Unadulterated.			
. 57	4.86	·73	11.42	88.58	, 6.				

57

#### APPENDIX C.—INSPECTION OF FOOD AND

MILK.-

		1		,						
Date.			me of .lyst.	Di <b>v</b> ision .		No. of Analyst's Report.	Vendor.	Butter Fat.	Caseine	
		ļ		ļ		·				
18	82.			ļ				p. cent.	p. cent.	
Nov. do do Dec. do do do do	20 20 13 22 22 22		nan	do do do do		6036 6043 6044 6054 6055 6068 6069 6085	Mary Dunlay John Cline Alexander Bond Mrs. Walsh Mrs. Butler Henry N. Oldham Mrs. H. A. Quinn W. H. H. Jackson	3·61 3·89 3·33 4·87 2·07 4·16 3·20 3·33	5 03 4·75 4·37 3·76 4·10 2·92 3·47 3·74	
	83.									
Mar. do do do April do do do do do do do	24 31 31	do do do do do do do do		do do do do do do do do do		6644 6645 6656 6657 6666 6667 6678 6679 6690 6691 7020	Mrs. Butler	2·85 8·08 1 8 4 2·05 2·13 2·41 2·36 2·93 3 40 2·30 2·59	4·47 3·38 3·45 3·14 4·04 3·16 3·21 4·37 2·85 3·10 3·60	
	82.		•••••	"	• • • • • • • • • • • • • • • • • • • •	1021	John Finegan	4.00	5.01	
Oct. do do do Nov. do Dec. do	20 20 26 10	W. F. Beddo		St Joh do do do do do do	n	5669 5670 5675 5676 5686 5687 6405 6106	Chas. A. Clark King Bros. John Carney William Grayam E. V. Hunt D. H. Graham S. F. McLeod J. W. Graham	2·50 2·00 1·80 1·75 2·75 2·50 ·75	6·25 6·50 5·00 3·50 4·75 3·75 3·50 3·50	
188	83.							2.00		
Jan. do Mar. do do do do do do do do do do do do do	22 16 16 16 11 11 14 14 28 28	do do do do do do do do		do do do do do do do do do do do do		6427 6428 6458 6459 6460 6489 6490 6491 6492 6493 6494 7214 7215	J. S. Armstrong & Bros. L. Nelson. E. N. Vanwart. King Bros. C. A. Clark J. P. Mahoney. W. A. Magee. King Bros. William Cruthers. C. McCarthy. Thomas Barratt. John Carney. E. V. Hunt. Samuel Tufts.	2·75 2·50 2·69 2 50 1·25 2·00 1·25 3·20 3·00 4·00 4·30 3·75 3·50 4·50	4·50 5·50 4·00 8·50 3·50 3·80 4·20 4·60 3·80 4·90 3·50	
		W. Saund do	ders	London do		5709 5710	William Phenin Edward Walker	3·70 3·00	4.20	

DRUGS.—Tabulated Statement, &c.—Continued.

Continued.

Salts.  p. cent. p. cent. p. cent. 4:49 4:55 5:07 5:45 5:12 3:54 4:97 5:47 5:47 5:47 5:30 5:34 5:66 5:71 6:08 6:07 5:61 5:87 6:03 5:76 4:32 3:25 3:00 5:76 4:50 4:50 4:50 5:80 2:20 6:00 3:70	Ash.  p. cent.  66 87 76 62 65 55 68 72  69 67 73 65 72 78	Tot Solids.  p. cent.  13.79 14.06 13.53 14.70 11.94 11.17 12.32 13.26  13.31 17.47 11.67 11.65 12.89 12.29 11.90 13.95	86.69 88.33 88.45 88.33 88.45 88.33 88.45	P. cent.  10.8 12. 10. 9.80 9.87 13. 10. 11.	Remarks by the Analyst.  Good. Genuine. do Rich. Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated. Adulterated; deficient in cream.
p. cent. p. 4.49 4.55 5.07 5.45 5.12 3.54 4.97 5.47  5.30 5.31 5.65 5.71 6.08 6.07 5.61 5.87 6.03 5.76 4.32  3.25 3.00 5.76 4.32  3.25 3.00 5.76 4.50 4.25 5.26 3.00 5.70 4.50 4.50 5.80 2.20 6.00 3.70	-66 -87 -76 -62 -65 -55 -68 -72 -67 -73 -65 -72 -78 -71	p. cent.  13.79 14.06 13.53 14.70 11.94 11.17 12.32 13.26  13.31 17.47 11.67 11.55 12.89 12.29 11.90	p cent.  86.21 85.94 86.47 85.30 88.96 88.83 87.68 86.74  86.69 82.53 88.33 88.45 87.11	10 8 12. 10. 9 80 9 87 13. 10. 11.	Genuine. do Rich. Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
4:49 4:55 5:07 5:45 5:12 3:54 4:97 5:47  5:30 5:31 5:65 5:71 6:08 6:07 5:61 5:87 6:03 5:76 4:32  3:25 3:00 5:76 4:50 4:25 5:00 5:00 4:50 5:80 2:20 6:00 3:70	-66 -87 -76 -62 -65 -55 -68 -72 -67 -73 -65 -72 -78 -71	13·79 14·06 13·53 14·70 11·94 11·17 12·32 13·26  13·31 17·47 11·55 12·89 12·29 11·90	86·21 85·94 86·47 85·30 88·06 88·83 87·68 86·74 86·69 82·53 88·33 88·45 87·11	10 8 12. 10. 9 80 9 87 13. 10. 11.	Genuine. do Rich. Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
4·55 5·07 5·45 5·12 3·54 4·97 5·47 5·30 5·34 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·61 5·76 4·32 3·25 3·30 5·75 4·50 4·50 6·00 5·00 5·00 5·00 5·00 6·00 5·00 5·00 5·00 6·00 5·00 5·00 5·00 6·00 5·00 6·00 5·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 6·00 5·00 5·00 6·00 5·00 5·00 6·00 5·00 5·00 6·00 5·00 5·00 6·00 5·00 5·00 6·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00 5·00	·87 ·76 ·62 ·65 ·55 ·68 ·72 ·69 ·67 ·73 ·64 ·65 ·72 ·78 ·71	14 06 13 53 14 70 11 94 11 17 12 32 13 26 13 31 17 47 11 67 11 55 12 89 12 29 11 90	85.94 86.47 85.30 88.06 88.83 87.68 86.74 86.69 82.53 88.33 88.45 87.11	12. 10. 9.80 9.87 13. 10. 11. 9. 24. 5.50 6.	Genuine. do Rich. Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
5.07 5.47 5.12 3.54 4.97 5.47 5.30 5.31 5.65 5.76 6.08 6.07 5.61 5.87 6.03 5.76 4.32 3.26 3.00 5.76 4.50 4.50 4.50 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.80	·76 ·62 ·65 ·55 ·68 ·72 ·69 ·67 ·73 ·65 ·72 ·78 ·778 ·71	13 53 14 70 11 94 11 17 12 32 13 26 13 31 17 47 11 67 11 65 12 89 12 29 11 90	86.47 85.30 88.06 88.83 87.68 86.74 86.69 82.53 88.33 88.45 87.11	9 80 9 87 13 10 11 9 24 5 50 6	do Rich. Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
5.45 5.12 3.54 4.97 5.47 5.30 5.31 5.65 5.71 6.08 6.07 5.61 5.80 5.75 5.76 4.32 3.25 3.00 5.75 4.50 4.50 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 3.00 5.25 5.25 3.00 5.25 5.25 3.00 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25 5.25	·62 ·65 ·55 ·68 ·72 ·69 ·67 ·73 ·65 ·64 ·65 ·72	14·70 11·94 11·17 12·32 13·26 13·31 17·47 11·67 11·55 12·89 12·29 11·90	85:30 88:06 88:83 87:68 86:74 86:69 82:53 88:45 87:11	9 80 9 87 13 10 11 9 24 5 50 6	Rich. Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
5·12 3·547 5·47 5·30 5·31 5·65 5·71 6·08 6·07 5·61 5·87 6·08 5·75 5·76 4·32 3·25 3·20 5·75 4·50 4·50 4·50 4·50 5·80 5·80 5·80 5·80 5·80 5·80 5·80 6·07 6·08 6·07 6·08 6·07 6·08 6·07 6·08 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09 6·09	·65 ·55 ·68 ·72 ·69 ·67 ·65 ·64 ·65 ·72 ·78 ·71	11:94 11:17 12:32 13:26 13:31 17:47 11:67 11:55 12:89 12:29 11:90	88.06 88.83 87.68 86.74 86.69 82.53 88.33 88.45 87.11	9·87 13· 10· 11· 9· 24· 5·50 6·	Deficient in cream. Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
5·30 5·31 5·61 5·61 5·61 5·61 5·61 5·76 4·32 3·25 3·00 5·75 4·50 4·50 4·50 5·80 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90 5·90	·55 ·68 ·72 ·69 ·67 ·63 ·65 ·64 ·65 ·72 ·78 ·71	11·17 12·32 13·26 13·31 17·47 11·67 11·55 12·89 12·29 11·90	88·83 87·68 86·74 86·69 82·53 88·33 88·45 87·11	13· 10· 11· 9· 24· 5·50· 6·	Watered. Unadulterated. do good.  do Contains an excess of cream; unadulterated.
4-97 5-47 5-30 5-34 5-65 5-71 6-08 6-07 5-61 5-87 6-03 5-75 5-76 4-32 3-25 3-00 5-75 4-50 4-25 5-25 3-00 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80 5-80	·68 ·72 ·69 ·67 ·73 ·65 ·64 ·65 ·72 ·78 ·71	12:32 13:26 13:31 17:47 11:67 11:55 12:89 12:29 11:90	87.68 86.74 86.69 82.53 88.33 88.45 87.11	9 24 5.50	Unadulterated. do good.  do Contains an excess of cream; unadulterated.
5:30 5:34 5:65 5:71 6:08 6:07 5:61 5:87 6:03 5:76 5:76 4:32 3:25 3:00 5:75 4:50 4:50 4:50 5:80 2:20 6:00 5:80 2:20 6:00 5:70 6:00 5:80 5:70 6:00 5:80 5:70 6:00 5:80 5:70 6:00 5:70 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00 6:00	·72 ·69 ·67 ·73 ·65 ·64 ·65 ·72 ·78 ·71	13·26 13·31 17·47 11·67 11·55 12·89 12·29 11·90	86·69 82·53 88·33 88·45 87 11	9· 24· 5·50 6·	do Contains an excess of cream; unadulterated.
5·31 5·65 5·71 6·08 6·07 5·61 5·87 6·03 5·76 4·32 3·25 3·20 5·76 4·32 3·25 3·20 5·75 4·50 4·50 5·80 5·80 5·80 5·80 5·80 5·80 5·70 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03	·67 ·73 ·65 ·64 ·65 ·72 ·78 ·71	17·47 11·67 11·55 12·89 12·29 11·90	82·53 88·33 88·45 87·11	24· 5·50 6·	Contains an excess of cream; unadulterated.
5·31 5·65 5·71 6·08 6·07 5·61 5·87 6·03 5·76 4·32 3·25 3·20 5·76 4·32 3·25 3·20 5·75 4·50 4·50 5·80 5·80 5·80 5·80 5·80 5·80 5·70 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03 6·03	·67 ·73 ·65 ·64 ·65 ·72 ·78 ·71	17·47 11·67 11·55 12·89 12·29 11·90	82·53 88·33 88·45 87·11	24· 5·50 6·	Contains an excess of cream; unadulterated.
5-65 5-71 6-08 6-07 5-61 5-87 6-03 5-75 5-76 4-32 3-25 3-00 5-75 4-50 4-26 5-25 3-00 5-75 4-50 5-80 2-20 6-00 3-70	·73 ·65 ·64 ·65 ·72 ·78 ·71	11.67 11.55 12.89 12.29 11.90	88 33 88 45 87 11	6.	Adulterated; deficient in cream.
6 08 6 07 5 61 5 87 6 03 5 76 5 76 4 32 3 25 3 00 5 75 4 50 4 25 5 25 3 00 5 00 5 00 5 00 5 00 5 00 5 00 5 0	·64 ·65 ·72 ·78 ·71	12·89 12·29 11·90	87 11		
6·07 5·61 5·87 6·03 5·76 5·76 4·32 3·25 3·00 5·75 4·32 4·32 4·32 4·30 5·75 4·50 4·50 5·80 6·00 3·70	·65 ·72 ·78 ·71	12·29 11·90			do do
5·61 5·87 6·03 5·75 5·76 4·32 3·25 3·00 5·75 4·50 4·25 5·25 3·00 5·25 3·00 5·25 3·00 5·25 3·00 6·00 3·70	·72 ·78 ·71	11.90	01 11		Watering doubtful.
5·87 6·03 5·76 4·32 3·25 3·00 5·75 4·50 4·50 4·50 5·25 3·00 5·26 5·27 6·00 3·70	·78 ·71		88.10	7·0 7·	Unadulterated.
6·03 6·76 5·76 4·32 3·25 3·00 5·75 4·50 4·25 5·25 3·00 5·70 4·50 4·50 6·60 5·80 2·20 6·60 3·70	-71		86.05	9.	do do very good.
5·76 4·32 3·25 3·00 5·75 4·50 4·25 5·25 3·00 5·00 4·50 4·50 6·60 5·80 2·20 6·60 3·70		12.99	87.01	10.	Good.
4·32 3·25 3·00 5·75 4·50 4·25 5·25 3·00 5·00 4·50 4·50 5·80 2·20 6·00 3·70	.68	11 83	88.17	7.	Unadulterated.
3·25 3·00 5·75 4·50 4·25 5·25 3·00 5·00 4·50 4·50 4·50 5·80 2·20 6·00 3·70	•78	12.73	87.27	8.	do
3·00 5·75 4·50 4·25 5·25 3·00 5·00 4·50 4·50 5·80 2·20 6·00 3·70	·86	14.19	85· <b>81</b>	12.	Good.
3·00 5·75 4·50 4·25 5·25 3·00 5·00 4·50 4·50 5·80 2·20 6·00 3·70	-50	12.50	87.50	5.	Deficient in cream.
4 50 4 25 5 25 3 00 5 00 4 50 4 50 5 80 2 20 6 00 3 70	.60	12.10	87.90	4.75	do
4 50 4 50 4 50 5 80 5 90 5 90 5 90 5 90 5 90 5 90 5 90 5 9	∙80	13.35	86 65	5.50	do
5·25 3·00 5·00 4·50 4·50 5·80 2·20 6·00 3·70	.60	10.35	89 65	5 75	do Not adulterated.
3.00 5.00 4.50 4.50 5.80 2.20 6.00 3.70	·75 ·75	12·70 12·25	87 30 87 75	9.10	do
5-00 4-50 4-50 5-80 2-20 6-00 3-70	-50	10.00	90.00	3 75	Deficient in cream; adulterated.
4.50 5.80 2.20 6.00 3.70	-55	11.05	88.95	5.25	do and water added; adulterated.
4.50 5.80 2.20 6.00 3.70		10.00	07.00	0.50	Wein quality a part adultanated
5·80 2·20 6·00 3·70	·45 ·55	12·20 13·05	87·80 86·95	8·50 8·25	Fair quality; not adulterated.
2·20 6·00 3·70	.40	12.80	87.20	8.00	do do
6·00 3·70	·35	13.55	86.45	8 25	do do
	.50	11.25	88 75	4 50	Deficient in cream.
	.70	12.00	<b>8</b> 8·00	5.00	Fair.
5.00	·80 ·40	10 55 8 40	89·45 91·60	3·50 4·75	Skimmed. Too much water.
1 00 4 30	.60	10.40	89.60	9.50	Unadulterated.
4.50	.70	13.40	86.60	13.	do
4 60	.60	14.10	85.90	13.	do
4.00	.60	12.15	87.85	10	do
4·00 5 10	·70 ·70	12·20 13·80	87·80 86·20	11· 13·	do do
<b>5</b> ·30		13.80	86·20	14·8	Of good quality and unadulterated.
4.10	· <b>6</b> 0	12.50	87.50	12.1	Of fair do do

# APPENDIX C.—INSPECTION OF FOOD AND MILK

Date.		Name of Analyst.		Di <b>∀</b> ision.		No. of Analyst's Report.	Vendor.		
							Butter Fat.	Casiene.	
18	32.							p. cent.	p. cent.
Dec.	21	W. Saunde	rs	Londo	ı	5711	William Dyer	3.30	2.90
do	23	do	•••••	do	- 1	5712	Stephen Berryhill	3.32	4.40
do	23	do	•••••	do		5713	Edward Tanton	3.74	5.30
ďo	23	do		do		5714	Samuel Cooper	3.52	5.60
do	30	do		do		5741	Mr. Wilkinson	3.72	4.13
do	30	do		do		5742	Samuel Cooper	3 12	3.90
dо	30	do		do		5743	Henry Smith	3.88	3.60
do	30	do		do		5744	Joseph Gilbert	3.32	4.40
do	30	do		do		5745	George Allan	3.90	4.55
do	30	do	•••••	do		5746	Robert Crosbie	3.60	4.43
do	30	do	*****	do	*****	5747	Wm. McLaughlin	3.80	3.65
do	30	do		do	<b></b>	5748	Alfred Inglis	4.56	4.90
18	83.								}.
. May	<b>2</b> 8	do	*****	do		7111	S. Cooper	3.30	4.68
do	28	do		do	•••••	7112	Alfred Inglis	3.70	5.40
фo	28	do		do	•••••	7113	William Dyer	3 70	5.00
do	28	i	•••••	do		7114	Joseph Gilbert	3.20	3.35
do	28		****	do	•••••	7115	Job Cox	3.10	4.29
ďο	28	do	•••••	do		7116	James Perkins	3.20	5.06
ďο	28	do	*****	do		7117	Richard Mills	4 10	5.68
do	28		•••••	do	•••••	7118	Wil:iam Squires		5.26
go	28	do	•••••	do	*****	7119	W. Watson		3.48
do	28	do Pa		do		7120	Richard Wakling	3 30	3 07
Dec.	۵۷,	J. B. Edw	arus	Montre	al	6151	Lymans, Sons & Co	3.6	8.2
φo	20	đo	•••	do		6152	Fish & Ireland	0.0	0.0
đo	20	do		đo		6153	Lymans, Sons & Co	7.4	15.6
₫ø	20	đo	•••	do		6154	Thomas Leeming	8.20	10.50

DRUGS-Tabulated Statement, &c.-Continued.

#### -Continued.

Resu	LTS OF A	VALYSIS.					
Cont	sining in	100 parts.		Butter Fat express- ed in its equiva- lent as Cream.	Remarks by the Analyst.		
Sugar		То	Total.				
and Salts.	Ash.	Solids.	Water.	Butter ed ir lent			
cent.	p. cent.	p. cent.	p. cent.	p. cent.	·		
4.10	·40	10.70	89.30	13.	This has been a good rich milk but is evidently watere to the extent of 15 to 20 per cent.		
6.2	-58	14 5	85.50	13.2	Pure and of good quality.		
3.42	-54	12.90	87.10	14.8	do do		
4 57	-61	14.30	85.70	14.	do do		
5.40	.76	14.00	86.00	11.5	do do		
4.99	.74	12.75	87.25	9.3	Proportion of cream suspiciously low.		
4.78	.64	12.90	87.10	11.40	Unadulterated and of good quality.		
4.73	.75	13.20	86.80	9.85	Genuine but not rich.		
3.70	-60	12.75	87 25	11.5	Unadulterated and of good quality.		
3.41	.66	12.10	87.90	10.6	do but not rich.		
2.38	.62	10.45	89.55	11.20	The low specific gravity and small amount of tots solids, coupled with the relatively large percentage of cream, indicates that this was a rich milk problem.		
3.94	.80	14 20	85.80	13.5	ably watered to the extent of 10 per cent. Pure and rich.		
4.08	.60	12.06	87.94	10.	Pure and of fair quality.		
4.65	-75	13.75	86 25	11.	Pure.		
3.82	· <b>6</b> 2	12.52	87.48	10.5	l_do		
3.46	•46	10.01	89 99	9.	Unadulterated but of poor quality; proportion of creasuspiciously low.		
3.81	-61	11.20	83.80	8.80	do do do		
4.20	:64	12.76	87.21	10.50 12.50	Pure and of good quality. Pure and rich.		
3.77	.57	13.55	86·45 85·88	10.50	Pure.		
5.56	.64	14.12	85.88	10.50	do		
5·48 4·83	·74 ·60	12.36	88.80	9 80	do		
4·63 4·6	12.	17 6	82.4	12.	Baravena Milk Fo d, manufactured by Fish & Irelan Lachute. A well prepared milk diet, equal nutriment to good cow's milk in which 77 parts water are replaced by 77 parts of baked farinaced matter.		
0.0	0.0	0.0	0.0	• 00	1 sample of milk biscuit used in preparation of the mi food, a pure compound of 28 per cent. of mi solids and 72 per cent. of baked dour, equal to mi of double strength.		
12.8	1.4	37.2	4.	24.	Farina, 58.8; Nestle's Milk Food. A well prepar food in which 58 parts of water are replaced 58 parts of baked cereal farina, and of twice t nurritive power of good cow's milk.		
64.50	2.1	35.6	14.4	30.	Cane Sugar, 50.0; Concensed Milk, Swiss. A genui preparation, in which about 50 parts of water a replaced by 50 parts of cane sugar.		

#### POTTED MEATS AND FISH.

Date.	Name of Analyst. Division.		No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
1883.  June 5 do 5 do 5 do 5 do 5 do 5 do 5 do 5 do 30 do 30 do 30 do 30 do 30 do 4 do 4 do 4 do 4 June 16	do	Toronto	6763 6764 6765 6766 6767 6768 6770 6771 6772 6196 6197 6199 6200 6801 6802	J. Berwick & Co R. S. Gallagher. J. Cleghorn J. Park. J. Cleghorn R. S. Gallagher J. Park. Mrs. A. Bilton W. H. Smith D. Hatton & Co do J. Hutchison Mathieu frères D. Hatton & Co John Hutchison. Mathieu frère	Roast duck
do 16 do 21 do 28 do 28 do 28 do 26 April 26 do 26 May 10	M. Fiset	do	6891 6355 6356 6367 6368 6391 6392 6393 7305	D. Hatton & Co Dubeau & Prevost do Chouinard et frère do Arthur Drolet Blumhart & Riverin	Oysters, of good quality do do Salmon, pure. Mackerel do Boiled turkey, good. Boiled chicken do Salt beef, excellent. Boiled beef, good and pure. Salt tongue, good.

188	32.			, .	1		1	1
		Maynard Be	owman	Halifax		5350	C. & W. Anderson	Roast veal, well put up, but contains iron.
	12		********			5351	40	Roast beef, in good condition, free from mineral adulteration.
	12		*******			5352	James Scott & Co	Potted game, mouldy and unfit for food.
	12					5353	do	Devilled hams, in good order, free from metallic impurity.
	12					5354	do	Serviced names, in good order, free from metallic impurity.
188		uo	•••••	uo .		0004	1	Schrimp paste, in excellent order, and free from adulteration.
April		da		do .		6670	I D Looky & Co	D
		do	•••••				I II Com	Rump steak, in very good condition, free from metallic impurity.
	14			1 -	•••••	6671 <b>6672</b>	In Gray	Lobster, free from metallic impurity; unadulterated.
do	14	do	*******				N P. Unristian	Mackerel, well put up, free from metallic impurity.
do	14	do	· • • • • • • • • • • • • • • • • • • •		••••••	6673	Philip Hire	Potted beef, free from metallic impurity; unadulterated.
ďο	14	ďυ	*******		····· · · · · · · · · · · · · · · · ·	6674	James Scott & Co	Potted game do do do
do	14		••••••	4 .	•••••	6675	W. J. Hopgood	Canned beef, of very good quality, free from metallic impurity.
do	14	do	•••••			6676	T. Major	1581mon, of superior quality, free from metallic impurity
do	14	d.,	•••••	do .		6677	Firmin Gastonguay	Oysters; this can, with the exception of seven small overters
				ļ	1			Contained nothing but liquor; adulterated
Mar.	16	W. F. Best	t	St. John	n	6146	G. S. DeForrest	Canned lobster, not in good condition, flesh impregnated with
					1		i contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	materials dissolved from the solder
do	16	do		ďο		6447	Joseph Finley	Canned lobster; traces of metallic impurities, evidently dis-
	i			1	1			solved from the can or solder.
do	16	do		do	l	6148	Anthony Cain	Canned salmon, not in good condition; the tin and solder have
				1		****	Tarana, Garana	been acted upon by the contents of the can; dangerous.
do	16	do	•••••	ďο		6449	G. S. DeForrest	Cannad salmon; contents of the can and in angerous.
	10	.00	*******************	40		0110	G. B. Der offest	Canned salmon; contents of the can not in good order; traces of tin and lead in solution.
င္သား <sub>do</sub>	16	do		do	i	6459	Anthony Cain	Connect base in solution.
do	16	do	*****	do		6451	C C D-F	Canned beef, in excellent order, not adulterated.
4 mm21	10		••••••				G. S. DeForrest	do perfectly fresh, not adulterated.
A pril	7	do	•••••	d9		6480	Puddington & Merritt	Canned mutton; traces of lead and tin in solution; contents of
	-	,		Ι,		2400		can not fit for food.
do	7	$\mathbf{d}\alpha$	•••••	do		<b>648</b> 3	W. A. Porter	Canned lobster, badly put up, stale and unfit for food : large
				i .	1			amount of loose solder in the cap, which had been to some
_		_		_				extent acted upon by contents
	11	do	******	do		6886	Jardine & Co	Canned sardines, in good condition and fit for food.
May	5	W. Saunder	5	London		5797	Armour Canning Co	Tongue; contains beef tongue in good condition, fresh and
	- 1		'	'			1	Sweet, and free from all metallic or other impurities
do	5	do		do		5798	Delhi Canning Co	Chicken; contents in an excellent state of preservation, and
	- 1				1		i l	free from all metallic or other impurities
do	5	do		do		5799	British American Canning Col	Salmon; contents in an excellent state of preservation, free from
	1	•	•		į		1	all metallic or other impurities.
do	5	do		do		<b>58</b> 00	Island Packing Co	Mackerel; contents in an excellent state of preservation, free
	ĺ							from all metallic or other impurities.
	- 1				}		l	nom an metatic of other imputities.
	'		·					
							DODE AND GARGAGES	
							PORK AND SAUSAGES.	
188	3.	•	1		1		1	
April	7	J. Baker Ed	wards	Montree	1	6835	N Ethion	Ports from peak of how aremined by misuses.
6	••••			montite.	• • • • • • • • • • • • • • • • • • • •	000,	G. Minicu	Pork, from neck of hog, examined by microscope, and no sign
do	7	do	1	do	ļ	6836	W WeShane	of trichina.
40	••••	40		do		0000	Mr. MCDHWIR	Pork, from neck of hog, examined by microscope; free from
	,	1	i		Į.		1	trichina.

## APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued. PORK AND SAUSAGE.

	Date.		Name of Analyst.		Division.		No. of Analyst's Report.	Vendor.	Results of Analysis and Remarks by the Analyst.
	18	<b>3</b> 2.							
	<b>A</b> pril	7	J. Baker Edw	ards	Montreal		6837	N. Versaille	Pork, from neck of hog, examined by microscope; free from trichina.
	do	17	do		do .		6848	Richard Ranson	American smoked pork, examined by microscope; free from triching and sound.
	do	17	do		do		6849	Paul Legarde	Canadian ham, examined by microscope; no trichina and in sound condition.
_	do do	11 11		••••••			9822 6823	A. CleghornDufresne & Mongenais	Bologna sausage, free from trichina and in good condition. Chicken, ham and tongue, free from trichina and in good
<b>F</b>	do do do	11 20 20	do do do		do		<b>683</b> 8	Thomas Gauthier	Pork sausage do do
					do		6839	POTASHES.	do do do
-	188	3.					<del></del>	PUTASHES.	
1	fay	4	J. Baker Edw	ards	Montreal		6867	J. A. P	Unadulterated and No. 1 quality, carbonate of potash as alkali 76 per cent., chlorides 4.16 per cent.; insoluble silicate and
	do	4	do		do		6868	Dyde & Major	ion, 1.75 per cent. Alkali as carbonate potash 81 4, chlorides 4; insoluble chiefly iron 3; No. 1 quality, unadulterated.
	do	4	do	••••••	do		6869	do	Imported kanite for agriculture, containing 65 per cent.  chlorides potassium, 26 per cent sulphate of potash and magnesium; all soluble salts.
		·	•	<u> </u>		<u>-</u>	SOD	A WATER FROM FOUNTA	INS.
•	188	3,							
J	do	30 30	W. H. Ellis do				7431 7432	W. J. Eccleston	Contains about 13 grain of lead to the gallon. Free from metallic impurities.

	do	30(	do	********	do	7433		Contains about 30 of a grain of lead in each gallon.
	do	30	do	******************	3 -	7434	George McConkey	do 🔏 do do
	do	30	đо		3.	7435	J. H. Hutty	do 🖟 do do
	do	30	do	***** *****	do	7436	C. Sheppard	Contains a trace of lead (07 grain per gallon.)
Çe	фo	30	do	****** ******	do	7437	H. Webb	Free from metallic impurities.
1	do	30	do	****** ******* ***	do	7438	W. J. Louden	Contains about 10 of a grain of lead in each gallon.
<b>9</b>	do	30	do		do	7439	Rice & Davis	do 3 do do
<b>₹</b>	do	30	do		do	7440	J. Webb	Consists of water impregnated with carbonic acid gas, contain-
*		- 1				l		ing a little sugar and tartaric acid, contains about 3 of a
		- 1					1	grain of lead in each gallon.
	фo	30	do	******** ****** ***	do	7441		Free from metallic impurities.
	de	30	do			7442	George Coleman	Contains about ½ grain of lead in the gallon.
	do	27	J Baker l	Edwards	Montreal	6892	J. A. Harte	Contains no soda, aerated water containing traces of lead and
		- 1				Ì	1	iron, no copper.
	do	27	do		do			Contains no soda, but containing heavy traces of lead, no copper
	do	27	do	•••••	do	6894	J. Griffin	do do do do and copper.
		27	do	•••••	do	6895	J. Goulden	
		27	do		do	6896	Laviolette & Nelson	
		27]	do		do		R. J. Devins	
	Фo	27	do		do	6898	H. H. Curtis	
		1	_		_			of lead.
	do	27	do	••••••	do	6899	Baillairge & Co	Contains no soda, but largely impregnated with copper and
		[	_		_			lead.—N. B.—A dangerous beverage.
_	_	27	фo		do			Contains no soda, but slight traces of lead, no copper.
- 22		27	do		do		Kenneth Campbell & Co	
		97	€o		do		R. H Bryson	do largely impregnated with both copper & lead.
	40	97	do	•••••	do	6903	Dr. Bourgue & Co	
		- 1						copper.
		- 1					i i	1

APPENDIX C .- INSPECTION OF FOOD AND DRUGS-Tabulated Statement, &c .- Continued. SUGAR.

-			1	Analyst's Re-		Re	sults of	Analy	si <b>s</b> .	
f .	ite.	Name of Analyst.		No of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of A vertex of		Cane Sugar.	Glucose.	Moisture.	Ash.	Remarks by the Analyst.
18	83.			:		р. с	p. <b>c.</b>	p. c.	р. с.	
April do do	19 19 19	W. H. Ellis dodo	do 6	5749	F. S. Roberts	95·30 93·24	2·85 3·96	1 62 2·65	2·3 ·15	
do do	19 19 19	dodo	do 6	5751 5752	Co F. Somers T. W. Squire W. Messer	98·71 97·99 99·95 99·95	·89 1·28	·33 ·71 ·05 ·05	·07 ·02	
188 Nov. do do do	20 20 20 20	J. B. Edwards do do do	do 5 do 5	5899 5900	Albert Perry	84 86·5 85·5 98·5	6 · 7 · 6 · 5	2·9 3·4 3·2 1·1	Ash, &c. 7°1 3°1 4.8	Moist, unadulterated; low quality. do do do do do do do White crushed, genuine and nearly pure.
<b>Ja</b> n. do 188	20 <b>20.</b>	do		5175 3176	William Donahoe	98·5		1·5 1·	•••••••	White granulated; unadulterated. do but unadulterated and particularly jure.
	16 16 16	dodo	do	303 304 305 3002 3003	N. Dion	84·50 94·06 86·40 85·00 98·60 98·80 90·26 89·40	10.00 5.00 9.40 9.50 .45 .90 6.99 6.30	4·90 ·70 3·20 4·60 ·75 ·20 2·40 3·75	1·00 •90 •20 •10	Partially refined; pure. Granulated; pure. Barbadoes; pure. Redpath's refined; pure. Granulated; no adulteration. do do Refined do do do

	đo đo	25 <b>25</b>			do de	*************************	6906 6007	W. H. Pallisterdo	90·50 00·75			·50 ·25	Brown do do
15	188	33.								l			
[ ,	Jan.	27	do		do			Thomas Lynch	91.05	5.80	2.65		Yellow C do do do
£	do do	27 27	do do	,	do do		6088 6089	Mrs. Delaney Davis & Sheenan,	91·55 90·15	5.80	2·20 2·60	·45 ·65	do do
×	do	27	do		do		6090	John W. McGuire	92.60	4.30	2.55	. 55	do do
N	do	27	do		do		6091	John Cronan	94 05	3.20	1.85	.60	Brown do
	do	27	do	***.*	do		6092	Halifax Sugar Refining	99.30	•70			do do
	188	2.			·			00	00 50				
		20		st		n	5661 5662	Paddington & Merritt.	91.00 92.50	5.50 2.00	3·00 4·50	.90	Light brown sugar; not adulterated. Refined do
	do do	20 20	do do	•••••	do	••••••••		W. A. Porter C. A. Clark	98.00		1.25		do do
	do .	20	do		do		6401	W. A. Magee	85 60			1.00	Yellow refined do
			W. Saunde		Londor		5737	William Mills	97.50	.72	1.	.78	Granulated; a practically pure sugar.
	đо	18	do		do		5738	Ferguson Bros	98.41	•65	.70	.24	
		- 1						Fitzgerald, Scandrett &				l	from Moncton Refining Co.
	do	18	do		đo		£720	Co	89.72	5.60	3.70	-98	Raw sugar; unadulterated.
		18	do		do		8740	A. M. Smith	91 .70	4.10	3.60	.60	Yellow sugar do
73	3.00	.		Į.			1						
	188	3.			İ		1		į				1
1	pril	6	do	*****	do	•••••		Alex. Wilson	98.89	•35	•74		Refined do an exceptionally pure sugar.
	ďο	6	do	******	do	***********		McBean Bros	92.66	4.54	2.54	.26	Raw sugar; unadulterated and of good quality.
	do	6	do do	/=/ *******	do	••••••••	5763	George Rowntree	91.14	5·40 2·50			do do Yellow sugar; unadulterated and of superior
	do	6	ao	•••••	do	******************	5764	H. A. Duggan	\$2.04	2 00	2 10	30	quality.
						,			1				· · ·
•		<u>`</u>	~~~~				<del></del>						

### SYRUP.

1883.			Cane Glu- Sugar cose.	Water	
		oronto 6754	A. G. Booth 30.86 45.21	23.93	Golden syrup.
do 12	do	do 6755	Central Co-operative 42.48 22.03	35.49	Amber do
do 12	do	do 6756	T. Miller		Maple do in a state of fermentation.
do 12 do 12		do 6757	J. Shields & Co 42:35 23:96	33.69	Amber do
dυ 12		do 6758	J. Burns 42:37 22:31	30'32	Golden do Manle do
	do	do 7497	Mrs. W. Bilton 10.1   55.9	34 U [	twente do

APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued.

SYRUP.—Continued.

_		•		511101:	00/11/1/10				
			Division.	a 1	Re	sults of	f Analy	sis.	
De	.te.	Name of Analyst.		thou the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	Proof Spirit.	Glucese.	Moisture.	Ash.	Remarks by the Analyst.
- 18	382,				p. c.	p. c.	р. с.	р. с.	
Dec.	26	J. B. Edwards	Montreal 61	161 Albert Perry					Raspberry syrup; genuine and of good quality, extractive and sugar, 62.2 per cent.
do	26	: do	do 61	Hudon, Orsalie & Co		•••••			Pineapple syrup; a fine syrup with flavouring essences, containing 50 per cent. of sugar.
do	26	do	do 61	163 do					Lemon syrup; a fair syrup, but flavoured with very inferior essence of lemons, containing
g do	26	do	do 61	164 do				•••••	52:3 per cent. of sugar. Strawberry syrup; good syrup, but inferior flavour- ing from essences, and colored with aniline
Dec. do	27 27	do do	do 61	165 J. Goulden do		•••••••			dyes, containing 56:1 per cent. of sugar. Vanilla; genuine, and of good flavour; sugar 24:8. Ginger, inferior in syrup and flavour; sugar and glucose 30:8.
Nov.	16 7	M. Fiset	Quebec	Arthur Drolet					Strawberry; pure.
do	14 28	dodo	do 63	Dubeau & Prevost Blumhart & Riverin				•••••	Pine apple do Peach do
	83.					ļ			10001
Jan.		Maynard Bowman	Halifax 66	03 C. Graham & Co					Amber; contains nothing injurious; unadulterated.
do	9	, go	1	304 M. Young					
do do	9	do do		Daniel Johnstone					
do	9	do							Raspberry do do do Lime juice; fair quality do
do	9	do		308 do					Peppermint; contains nothing injurious do
May	31	, <b>d</b> o		W. J. Hopgood	1.				Lemon, free from foreign acids and metallic im- purity; unadulterated.
do	31	do		006 E. Morrison & Co					Raspberry vinegar: unadulterated.
do	31	do		Brown & Webb					do syrup, in excellent condition; unadulterated.
do	31	do	do'70	009 do	.60			*****	Lemon do do l

	June	/11 <sub>p</sub> .	<b>]</b> :	<b>do</b>	do	••••••••	7010	James I	Cnight		.35	·	ļ.,		Lime juice; free from mineral acid.
	_	11				••••	ł				l		l	1	Pineapple; contains a trace of alcohol, is of good quality; unadulterated.
		11	·	do	do	••••••••••••	7019	lames 1	inight	•••••	13.3				Raspberry; a very pure syrup; unadulterated.
	188		707 D D		OA Tak		E000	O Bak			ŀ	1			Colden seems and modultoness.
,			W.F. De	st	Dr. 101	10	'	i			1	1	1 .	1	Golden syrup; pure and unadulterated; no trace of acid or other foreign substance.
	đо	26	do		do	*****	5681	Jardine	& Co	••••		•••••			Golden syrup; pure and unadulterated.
	188				١.	-	0401					l"	'		
	Jan. do	22 22	do do		do	******	6431	F. Ranl J. S. Tu	::n ::ner	 					Lemon do do Raspberry; pure and unadulterated; made from
	A nri I	20	W Sann	ders	Londo	n		Alex. T			1	1	1		the fruit and well preserved. Golden syrup; a golden syrup of fair quality from
4	zbiii	20	W. Daul	u <del>u</del> 16	Bondo	4		A IOA. I	y 6101			10 20	31		cane sugar, but containing a suspiciously
	do	20	do		do		5772	Geo. Ro	wntree.		ļ	42.	22.	•64	large proportion of glucose.  Golden syrup; the remainder consists chiefly of
		İ			l		ĺ								destrine derived from the glucose syrup, with a small proportion of cane sugar. This syrup
		- 1									İ				is very thick and consists of commercial
		1						1							glucose, with a little cane sugar added to sweeten it.
G	do	20	<b>d</b> o		do	•••••	5773	H. Burt	on			43.	22.	•98	Golden syrup; the remainder consists chiefly of dextrine derived from the glucose syrup with
9							Ì	1							a small proportion of cane sugar. This syrup
								<b>!</b>							is thick and consists of commercial glucose with a little cane sugar added to sweeten it.
	do	20	do	************	do	*********	5774	H. Wils	o <b>n</b>	••••		11.2	37.	4.6	Molasses; the remainder consists of cane sugar.
		1													All the glucose in this sample probably exists naturally in the molasses. Molasses from
J	une]	17	do	*****	do		7123	William	Sandhe	a.m		561.	43.49		cane sugar unadulterated. Raspberry vinegar; contains anhydrous acetic acid
•	uuo,	• * * *	40	***************************************				1	Dunda				10,10		0.51, no alcohol, no flavouring but that derived
	-	- 1									Alco-	*,			from the fruit, but is coloured with a small quantity of rose aniline.
	do	7	do		do		7124		do		4.	46.		• • • • • • • • • • • • • • • • • • • •	Lime juice cordial; containing 50 per cent. of lime juice.
-				<del></del>			<u> </u>			SWEE	TS	<del></del>		·!	
		<del></del> 1								ाः <u>तिस्</u>					
	188	1	· · · · · · · · · · · · · · · · · · ·		n		7001		6 D						5
5 9		- 1	maynard	Bowman	MAIIIAX			. •		1	1		1		Sugar watches; adulterated with starch and gypsum.
	do	18	đ	lo	do		5382	•	do						Oream paste; no adulteration beyond a small per centage of starch.
		18		lo	_		5383		do						Everton taffy; no adulteration.
	do	18	o	lo	do		5384	•	do .	*****	*********	100000000		*********	Chocolate candy; no adulteration; nothing in-
				•		•	•			•	•	•	•		•

### APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Continued.

R	WK	RTS.	-Cont	smued.

-	Date.		Division.		_	Result	s of An	alysis.	_
D	)ate.	Name of Analyst.	Division.	No. of Analyst's port.	Vendor.		_		Remarks by the Analyst.
18	382.					р. с.	p. c.	p. c.	
Aug do	. 18 18	Maynard Bowman do	Halifaxdo	5385 5386	Hessian & Devine			······	Almond candy; pure sugar and almonds.  Peanut candy; contains nothing injurious; no adulteration.
	18	W. Saunders	London	5727	H. Fysh	•••••	•••••	. <b></b>	Mixed sweets; the different sorts vary in composition; some only contain pure sugar and gum; others, small quantities of starch; no adulte-
경 <sub>18</sub>	83.								ration.
Nov.	18	do	do	5728	W. R. Fessenden		••••	•••••	The different sorts vary in composition; nearly all adulterated with terra alba (sulphate of lime), varying in proportion from 10 to 35 per
ďo	18	do	do	5729	A. Bradford			•••••	cent., and are unfit for use.  The different sorts vary in composition, but contain only pure sugar and gum; no adulteration.
o <u>f</u> ,	18	do	do	5730	Ferguson Bros	••••	•••••	•••••	The different sorts vary in composition, some containing only pure sugar and gum, others small quantities of starch; no adulteration.
,					TEA.	<del></del>			
186	§3.					9.Extract.	E.Theine.	Asb.	
Jan. do	25 25	do	Toronto	5986	J. Hall	39·6 33·8 39·54	2·32 1·75 1·90	5·88 5·00 6·34	No foreign leaves; unfaced. do do do faced.
do do do	25 25 25	do do	dodo	5988	P. Mulqueen	38·60 43·40	2.60; 1.60;	5·82 6·28	do slightly faced. do faced.
do -	25	do	do			38.80	1.82	6.36	da do

	do do	25 25	do .		do do	*************************	5991 5992	M. J. Lowe	32.80	1.78	0·44 5·72	do unfaced. do do
	188	32.										
(		25	J. Baker Ed	wards	Montre	al	5850	E. Elliott	26-60	2.6	7.2	Gunpowder; genuine, slightly faced with gypsum.
		25 25	do do	•••	do do	*****************	5851 5852	James Lowe & Co	30.	2·5 2·8		Southong; genuine. Gunpowder; genuine tea, but highly faced with
	do	25	do	,	đo		5853		28.	2.5	6.	gypsum and Prussian blue.
1		18	do	•••	do			Stroud Bros			9.5	Congou; genuine black tea, second class quality. Green Imperial; inferior mixed tea, highly faced
			-		_							with gypsum and Prussian blue, and adulter- ated with foreign leaves.
		18 18	do do	•••	<b>d</b> o do		5895 5896	Renaud Bros			4·6 5·8	Black tea; genuine, but inferior.
	do	18	do	•••	do	******	5897	do			8.5	Green tea; inferior tea, mixed with foreign leaves
		.								}		and adulterated with gypsum, Prussian blue and a little copper.
	188	3.							ł			
	fareh do	12 12	do do	•••	<b>đ</b> o do	•••••	6185 6186	G. A. Perry	37.5		8.6	Congou; genuine; flavour and aroma good.
		24	do	•••	do	*********		Stroud Bros	30·5		3· <b>1</b> 4·6	Japan do flavour good. Green (gunpowder); adulterated with foreign
7	đo	24	đo		do	•••••	6194	do	35.		5.3	leaves; not tea.  Black tea (Congou); genuine tea, of inferior
		. !	do						1			quality.
	do	24	αo	***	do	***************	6195	do	30.	[ ]	5.8	Japan tea; adulterated; a manipulated tea, unlike Japan, of dark colour, astringent
		l										flavour, and no aroma; containing leaves not tea.
4	<b>April</b>	10	do	•••	đo	********	6818	Henry Norman			6.6	Green tea (Hyson); Japan tea and foreign leaves,
		l										faced with gypsum and Prussian blue to resemble Hyson; very inferior tea; sold at
	do	10	do	•••	do		6819	do	<b></b>	ll	5-6	50 cents per lb.; adulterated. Black tea; adulterated with foreign leaves;
				Ì								exhausted tea leaves; very inferior, and leaves broken.
	do	10	đọ		do	****************	6820	Thomas Bissett			4.6	Black tea; a rotten tea, to which some astringent
		İ							1			gum resin has been added to give a deep colour and rough flavour; adulterated.
	do do	10	đ <b>e</b> đo	•••	do do	******	6821 6832	J. E. Manning Thomas Lamb	32.		6.3	Hyson; genuine small Hyson, highly faced.
	do	18	do	•••	go	**************	6833	do	18.		8·2	Gunpowder; genuine, and slightly faced. Souchong; adulterated with exhausted tea leaves;
	do	18	do		do		6834	Thomas Gauthier	22.	1	6-2	very little soluble ash.
	June	8	go	•••	do	************	6882	Paul Legarde	30.		8.2	Gunpowder; genuine tea. do adulterated with leaves, tea facing
	đo	8	đo		do	,, ,	6883	do	31.		3.6	containing Prussian blue, Black; genuine.
					,		· · · · · · · · · · · · · · · · · · ·	2			'	

### APPENDIX C .- INSPECTION OF FOOD AND DRUGS .- Tabulated Statement, &c .- Continued.

#### TBA .- Continued.

				yst's Re-		Result	of An	alysis.	
Di	sto.	Name of Analyst.	Division.	No. of Analyst's port.	Vendor.	Extract	Theine.	<b>As</b> b.	Remarks by the Analyst.
						р. с.	р. с.	р. с.	
June	8	J. Baker Edwards	Montreal	6884	Camille Lippe	28·		6-2	Gunpewder; rather heavily faced, but not adulter-
do do do do	8 8 8 8	do do do do	do do do do	6885 6886 6887 6888 6889	do Senecal Cadieux do Thomas Tifin & Co do	28· 30· 31· 28· 30·		4·2 6·4 5·6 5·6 5·6	Black; genuine, but poor flavour. Congou; good black tea. Gunpewder; genuine, but slightly faced. de genuine. Black de
. 16	<b>8</b> 2.								
Dec.	<b>26</b>	M. Fiset	Quebec	6337	P. Crepeault	36·	-90	7.2	do weak, adulterated with foreign leaves and
do	<b>2</b> 6	do	do	6338	J. B. Rousseau	36.40	traces	6.30	Exhausted tea, adulterated with foreign leaves and colored with Prussian blue.
do.	26;	do	do	6 <b>339</b>	do	34.40	1.20	7-90	Adulterated with a few foreign leaves and colored with Prussian blus.
de	26	do	d <b>o</b>	6340	do	36.90	traces	17-20	Powdered tea, adulterated with foreign leaves, sand, &c., and colored with Prussian blue—
do.	9	Maynard Bowman	Halifax	6045	C. & W. Anderson	25.54	1.25	5.50	unfit for consumption.  Inferior quality, leaves much broken, unadulterated.
do do	9 9	do	do do	6046 6047	A. & W. Smith Edward Donahoe	25· 23·50	1.	5.65 10.35	do do do Adulterated with exhausted leaves, stalks, and from 2 to 3 per cent. of sand.
do do do do	9 9 9 <b>9</b>	do do do do	dodododododododo	6048 6049 6050 6051 <b>6052</b>	H. Jackson D. M. Story William Quinn John M. Inglis W. H. Pallister	27· 28· 27·50 26·70 <b>25·06</b>	.75 .50 1.50 1.75	6. 6·15 6·00	Genuine, but of low quality, leaves much broken. do inferior quality. do do do do Adulterated with exhausted leaves, stalks, and from 2 to 3 per cent. of saud.

Oct. do Nov do	20	do	. do	5659 5660 5694 5695	Puddington & Merritt W. A. Porter O. A. Clark W. A. Magee	26:50 21:25 14:50 26:	1·75 1·25 ·50 1·	2·50 6·75	Tea of good quality. do do Adulterated with 40 to 50 p. c. of foreign leaves. Genuine tea of inferior strength and quality.
1	883.							1	
May	23	do	. do	7202	Hall & Fairweather	27·25	1.50	5.40	A considerable quantity of stalks and tea dust, also a few sloe leaves.
do	23	do	. do	7203	do	<b>29</b> ·00	2.85	6.20	Contains no foreign leaves, 30 p. c. of tea dust and stalks.
do	23	do	. do	7204	Jardine & Co	25.00	2.10	6.30	Genuine tea, but the leaves are very large and many of them decayed, much tea dust and stalks.
do do	23 23	do do	ا مد ا	7205 7206	do	32·20 31·00	2 00 1·10	6 <b>50</b>	Genuine tea, but mixed with 30 p. c. of stalks. do do stalks to the amount of 40 per cent.
do do do	23 23 23	do do do	. do	7207 7208 7209	Turnbuli & Codo	31·80 26·50 22·40	1·20 1·00 1·50	9 00	Contains a few foreign leaves. Genuine tea, leaves mostly large and broken. Contains a large quantity of large stalks and tea
do	23	do	do	7210	George S. DeForest	20.00	2.50	8 25	A large number of the leaves are without the ser- rated edge, which characterizes tea leaves.
a do	23	do	. do	7211	do	22.50	1.75	8.10	With the genuine tea leaves are mixed leaves of the chloranthus inconspicuus.
ďo	<b>2</b> 3	do	do	7212	George Robertson	29.00	2.10	6.60	Genuine tea, with a few sloe leaves—perhaps 10
do	23	do	. do	7213	do	32.50	1.50	9.00	Genuine tea, no foreign leaves.
1	882.								
Nov do do do do	8 6 6 6	do	do	5722 5723 5724 5725	Ferguson Bros	28· 33· 27· 32·5	1.93 1.82 1.97 2.24 2.02 1.30	6·48 5·22 5·24	Japan tea of good quality. do fair do do good do Black tea of excellent quality. Green tea of good quality. do genuine, but of inferior quality.
_	883.	•	1.	<b>8787</b>	McBean Bros	31.0	2.52	6.00	do pure and of good quality.
Mar. do	31 31	do	1 3.		George Rowntree	28.8	1.70	11.28	Tea dust. This consists of tea leaves in fragments with a large amount of stem, adulterated with a considerable proportion of leaves of some other plant, which, owing to their fragmentary condition. I have been unable to identify.
do do	31 31	do do	ـ د ا	5759 5760	Alexander Wilson H. A. Duggan	31 30 32·20	3·36 5·65	6·30 2·56	Black tea of excellent quality. do good do

### APPENDIX C .- INSPECTION OF FOOD AND DRUGS-Tabulated Statement, &c. - Continued.

### VINEGAR.

						yste	·	Result	s of An	alysis.	
]	Dat	e.	Name of I	Analyst.	Division.	No of Analyst Report.	Vendor.	Acetic Acid.	Sulphuric Acid.	Extractive	Remarks by the Analyst
	188	3.						p. e.	р. с.	р. с.	
Ma do do do		16 16 16 16 16	do . do .		Toronto	6000 6701 6702 6703 6704 6705	J Lytle	3·4 4· 5·3 5·9 5·8 6·1			Contains no mineral acids or other adulteration. do do do do do do do do do do do do do
•	188	2.					·				
De	c.	23	J. Baker Ed	wards	Montreal	6155	Albert Perry	4.3	·24	•5	slightly fortified with sulphuric acid, one fourth less than is permitted in the British Act; no
do	)	23	do	• • • •	do	6156	Crawford & Gordon	4.8	·04	∙5	metallic impurity; not adulterated. Fortified with sulphuric acid, nearly one-half the proportion allowed in the British Act; no metallic impurity; not adulterated.
đơ	•	23	do	•	do	6157	T. Robitaille & Co	4.8	-09	1.	Fortified with sulphuric acid to the extent allowed in the British Act; no metallic impurity; not adulterated
đ	)	23	do	••••	do	6158	John Robertson	5.3	•04	1.3	Fortified with sulphuric acid to one-half the ex- tent permitted in British Act; no metallic im- purity; not adulterated.
do	)	23	do	••••	do	6159	Dufresne & Mongenais	3.6	.074	2.	Fortified with sulphuric acid to the extent of three- fourths of British allowance; a weak vinegar;
đơ	•	23	do	••••	do	<b>616</b> 0	Gravel Frères	7-2	-066	5.	no metallic impurity; not adulterated.  Fortified with sulphuric acid equal to half the extent allowed by British Act; a good strong vinegar; no metallic impregnations; not adulted
No do do	<b>.</b>	2 2 16	do		Quebecdodo	5588	Arthur Drolet do E. 4 A. Robitaille	4·25 7·25 8·28			terated. Pure, without foreign substances. Pure and very strong. do

do do Dec. 188	16 16 14	dodo	do	6309	L. Crepeau	6.60		l	Unfit for consumption. Pure. Adulterated with sulphuric acid.
Jan.	29	Maynard Bowman	Halifax	6097	M. Younge	8.			Free from mineral and metallic impurities; un-
do do do	29 29 29	do do do	do	6099	Edward Donahoe C. Graham & Co Daniel Johnston	3·5 2·			adulterated. do do do free from mineral and metallic impurities; adulterated with water.
<b>do</b>	29 29	do do		6601 6603	D. J. Leahy & Co W. D. Pearman	<b>2.5</b> 0		•••••	do do do
186	<b>32.</b>								
Nov.	10 10	W. F. Best do			John Foster King Bros	5·75 5· <b>0</b> 0	none.		Pure and unadulterated. do
186	13,								
Jan. do do do	22 22 22 22	dododo	do	6424 6425	P. Chishelm	3·24 3·80 4·20 3·65		•••••	Traces of sulphuric acid. No trace of sulphuric acid. do do
		W. Saunders		5765	A. Wilson	4.98			Containing decided traces of iron (no other metals present); no mineral acids or other adultera- tions; a vinegar of medium strength of a dark brown straw color, with a slight sediment.
do	20	do	do	5766	William Moore	5-88			Containing slight traces of iron (no other metal- lic impurities); a trace of sulphate; no mineral acids or other adulterations; a vinegar above medium strength, of a pale straw color, clear
đo	20	de	do	5767	A. Tytler	5.04	<b></b>	<b></b> .	and bright.  Slight traces of iron (no other metallic impurities); no mineral acids or other adulterations;  a vinegar of medium strength of a very pale
do	20	do	do	5768	J. Koule	474		••••	straw color with a slight sediment. Slight traces of iron (no other metallic impuri- ties); no mineral acids or other adulterations; a vinegar of medium strength of a pale straw color, clear and bright, with a faint tarry odor,
фо	20	do	do	57 <del>69</del>	Geo. Rowntree	<b>5-04</b>			owing to the acetic acid from which it has been made, not having been properly purified. Slight traces of iron (no other metallic impurities) so no mineral acids or other adulterations, a mineral acids or other adulterations, a color, clear and bright.

## APPENDIX C.—INSPECTION OF FOOD AND DRUGS—Tabulated Statement, &c.—Concluded. VINEGAR—Concluded.

				VINDUAL CONC.				
Date.	Name of Analyst.	Division.	No. of Analyst's Re- port.	Vendor.	Acetic Acid.	Sulphuric go	Extractive	Remarks.
April 20	W. Saunders	London	5770	Wm. McDonough	p. c.	р. с.	р. с.	Decided traces of iron, (no other metallic impurities) no mineral acids or other adulteration, a trace of sulphates, a vinegar below medium strength, of a straw color, clear and bright.
				WHISKEY.	<u> </u>			
1883.  A pril 12 do 12 do 12 do 12	W. H. Ellis dodo do	Toronto do do do do	6783 6734	Fitch & Davidson	. 8 Spirit	Alcohol.	Under Proof.	Unadulterated. do do do
1882.  Dec. 29 do 29 do 29 do 29 do 15 do 26	do do do	Montreal  do  do  do  Quebec  do	6168 6169 6170 6336	Thomas Lellan	••••••	47.5 47. 40.	17·5 8 3	Composed of diluted highwines, flavored, but unadulterated. do Unadulterated. do do Rye whiskey, colored with (caramel) burnt sugar; adulterated.
Mar. 16	do	do	6353	F. Parent		18.		Rye whiskey; falsified and diluted with water.

April 30.   do		83.				A Icohol.	A cette	arte.	Asb.	
April 30 do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do .					1		Leid.	:	<del></del>	Troe
April 30   do			4.		7101			54·6 52·68	sugar. 7.	Old Tom Gin, flavored with juniper, contains no
April 30	_ `		W, Saunders	London	7127	} ;	43.4	56.6		oil, no metallic or other impurities, a pure whiskey.
April 30   do	•		do	đ•	5685	Thomas Furlong				
April 30   do			W. F. Best	St. John	5684	John Horn			•••••	Canadian Rye; not adulterated; no trace of fusel
April 30 do	do June	31 31 11	do do do	do do	6700 7001 7015	S. Mitchell	40.94 28. 40. 29.30	·30 ·05 ·26	•005 •005	do very much diluted; adulterated. Scotch; diluted with water; adulterated.  Rve: largely diluted with water; adulterated.
	do Jan. do	30 29 29	do Maynard Bowman do	do Halifax do	6397 6093 6094	J. A. Morisette Daniel Johnstone C. F. Vose		43·13 42·64		do fair quality; unadulterated.

## INDEX.

<b>EXCENSION</b>			_	
		GE		AGI
Alexander, George	31,		Brazillian Coffee Store	40
Allan, George		60	Brown, Bros 50, 51, 52	, 03
Allard, Ed		29	Brown & Webb 25, 49	, 68
Allen W C P		64	Brown, H. W.	30
Allen, W. C. R.		26	Brown, J.	37
Allen, M		33	Brunet, W. E.	20
Allspice		43	Bryden Bros	23
Alymer Canning Co	20	35	Bryson, R. H.	68
Ambrosse, J. D. L 25,	ου,	01	Burns, J	67
Anderson, C. & W 34, 35, 41,	63,	72	Burton, H	68
Andrews J. & J. N		21	Burton, J 32	, 43
Andrews J. & J. N		23	Butcher, J	໌ 3ເ
Appleton, F. F		47	Butler, Mrs 56	. 58
Armour Canning Co		63	Butter	27
Armstrong, J. S. & Bros 30, 31, 42,	45,	58	Byrnes, R	54
,	•		•	•
Baillairge & Co		65	Cadbury Bros	37
Barker, A. F		39	Cadeaux, Sénécal	72
Rorross J H		52	Cain, Anthony 35, 48,	
Barratt, Thomas		58	Calnen, J. C	49
Rarron R	27.	44	Campbell, Bernard	37
Beatty, C	,	44	Campbhll & Co., Kenneth	65
Beatty, Mrs		27		
Beaulieu, Frs.		1	Canned Fruit, &c.	33
Bédard, Frs		56	Cantin, D	56
Bédard, M		41	Caron, A. M	56
		56	Carrie, R. M	39
Bélanger, J. B		28	Carriere, David	28
Bent, John		47	Carney, John	58
Bent, J. K		25	Caskie, A	54
Bentley, —		29	Cassia, —	43
Bennett, John		56	Central Co-Operative Co 40, 46, 66,	, 67
Berriau, Oliver		28	Chaput & Co	23
Bertrand, Léon		29	Charlesworth, F	23
Berwick, J. & Co	39,	62	Chisholm, P	75
Berryhill, Stephen		60	Chouinard et frère	62
Best, W. F	13,	15	Christian, N. P	63
Bilton, Mrs. A 39,	62,	67	Cinnamon	44
Bingham, W. R.	24,	25	Claret, A	56
Birks, R	25.	50	Clark, C	28
Bissett, Thomas 28,	41.	71	Clark, C. A21, 31, 38, 42, 43, 48, 58, 67	7, <b>7</b> 3
Bisson, Antoine	,	56	Clarkson. T	33
Bitters, &c		24	Clayton, Wm	54
Blackwell, T. W		31	Clegg, Mrs	33
Blais, L. E		77	Cleghorn, A	
Blouin, M		56	Clarkown T	64
		56	Cleghorn, J 39	, 62
Blouin, O	00		Cline, John	58
Blumhart & Riverin 34, 43,	02,		Cloves	44
Bond, Alexander		58	Cocoa	37
Booth, A. G	21,		Cocoanut	39
Bould, E. M		50	Coffee	39
Bourgue, Dr. & Co		65	Cochentaler, J	22
Bourke, Mrs. M.		54	Cohallan, John	42
Bowler, Mrs. B		58	Colemen, George	65
Bowman, Maynard		12	Coldstring, Mrs	56
Bradford, A		70	Collins, Napoleon 45,	, 49
Bradshaw, W. A		21	Condiments, &c	43
Branton, H		32	Condon, Joseph & Co	28
Bread, &c 21,	22.		Cooper, Samuel	60
Brennan, H. N	,	77	Cooper, J	54
Bremner, John		54	Cooper, S	60
Bridle, O. J		23	Coughty, Thomas	56
Bright, J. G		24	Cox, J & Son	65
British American Canning Co		63	Cox, Job	60
Britton F			Craig, Charles	29
		٠.	. AD) A	4

Crassmeller, C.   37		
Craswlord A Gordon. 64. 43 Edilic, A. B. 51. Crawford & Gordon. 65. 44. Ediliot Bros. 25. 51, 38, 42. 50. 67. 71. Crawford & Gordon. 66. 74 Ediliot Bros. 25. 51, 38, 42. 50. 67. 71. Crawford & Gordon. 66. 74 Ediliot Bros. 25. 51, 38, 42. 50. 67. 71. Crawford & Gordon. 67. 72. 72. 73. 74. Ediliot Bros. 25. 73. 74. 75. 75. 75. 75. 75. 75. 75. 75. 75. 75	PAGE	PAGE
Crawford, David.	~	
Crepeau   Louis   29   Elliott, E   22, 37, 30, 66, 71	Crawford, David 40, 43	Edwards, J. Baker
Crepeaul, P.		
Crocket, W. C		
Crocket, W. C		
Croshie, Robert. 60 Croshie, Robert. 60 Croshie, Robert. 60 Croshie, Robert. 60 Croshie, Robert. 60 Croshie, Robert. 60 Croshie, James. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 68 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruther, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, William. 69 Cruthers, Willia	Crocket, W. C	
Crosbic, Robert.	Cronan, John 67	
Crosskill, James	Crosbie, Robert 60	
Cruthers, William	Cross, W 27	
Cullen, James       29       Bvans, S.       27         Dallinmon, W. T.       27       Fader Bros       30         Dastou et fils       28       Fallaize, F.       21         Davidson Beso       20, 61       50, 51       Fallaize, F.       21         Davis R.       21, 64       Farancer Dairy Co.       54         Davis & Sheenan       46       Farmers Dairy Co.       54         Day, John       46       Faregaon Bros       23, 35, 42, 67, 70, 73         Deacon, G.       32       Finely, Joseph       56         Deacon, J. W. & Co.       32       Finely, Joseph       56         Delaner, Mrs       95       Finely, Joseph       56         Delaner, Mrs       67       Fisch, M.       10         Delaner, James       28       Fisher, Gorge & Co.       64         Delth Canning Co.       35, 86       Fisth, J.       10         Delorner, Edward       28       Fitch, Davidson       132, 76         Devins, R. J.       65       Fitch, Davidson       132, 76         Devison, R. M.       52       Forster, J.       37         Deickson, R. M.       52       Forster, J.       37         Dilor, Son	Courthour William	
Dallinmon, W. T.	Cullen James 29	
Dastou et fils	Curtis, H. H 65	Evans, S
Dastou et fils	D 11' W T	Feder Pers
Davids, J., & Co		Fallaize F
Davis R. 21, 54 Davis & Sheenan 67 Davis R. 21, 54 Davis & Sheenan 67 Davis R. 21, 54 Davis & Sheenan 67 Davis R. 21, 54 Davis & Sheenan 67 Davis R. 21, 54 Davis & Sheenan 67 Davis R. 21, 54 Deacon, J. W. & Co 32 Deacon, G. 32 Deacon, J. W. & Co 32 Deacon, J. W. & Co 32 Deacon, J. W. & Co 32 Deacon, J. W. & Co 32 Deacon, J. W. & Co 32 Deacon, J. W. & Co 32 Deacon, J. W. & Co 32 Dearer, Joseph 35, 63 Delaney, Mrs 67 Delaney, James 28 Deliney, James 28 Deliney, James 28 Delorner, Edward 89 Delorner, Edward 89 Delorner, Edward 89 Dewey, & B 70 Dickson, R. 30 Delorner, Color 89 Dewey, & B 80 Derder, Davis R. 30 Delorner, Color 89 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 Dougle, James 54 D		Felerdean, F
Davis R		Farland, Peter
Day, John		Farmers Dairy Co 54
Deacon, G.   32   Finegan, John   58   63   Deacon, J. W. & Co   32   Finegan, John   58   63   Deacon, J. W. & Co   32   Finegan, Joseph   35   63   Delaney, Mrs   28   Finn, F   28   Delaney, Mrs   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   28   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Delaney, James   29   Finn, F   28   Finn, F   28   Finn, F   28   Finn, F   28   Finn, F   28   Finn, F   69   Finn, F   58   Finn, F   69   Finn, F   58   Finn, F   60   60   60   Finn, F   60   60   60   Finn, F   60   Find, F   60   60   60   Find, Delaney, James   60   Find, Delaney, James   60   Finn, F   60   60   Finn, F   60   60   Finn, F   60   60   Finn, F   60   60   Finn, F   60   Find, Main   Finn, F   60   Finn, F   60   Finn, F   60   60   Find, Main   Finn, Michie & Co   31, 32, 35, 42, 44   Finn, F   60   Finn, F   60   60   Finn, F   60   Finn, F   60   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Finn, F   60   Fine, E   70   Finn, F   60   Fi	Davis & Sheenan 67	Ferguson Bros23, 35, 42, 67, 70, 73
Deacon, J. W. & Co. 32   Finely Joseph. 35, 63   53   DeRay, Mrs. 329, 56   Fin., F. 28   DeForest, Geo. S. 35, 42, 48, 60, 63, 73   Fiset, M 10   Delaney, James. 28   Fiset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M 10   Siset, M	Day, John 54, 56	
DeBay, Mrs	Descon T W & Co	Finely Joseph
DeForest, Geo. S	DeRay Mrs 90 Kg	Finn. F
Delaney, Mrs		
Delancy, James		
Debrimer, Edward		
Devins, R. J.		
Desire & Descrie   29   Forrestall, R. T.   22, 22   22   22   22   22   22   22		
Desire & Decarie   56   Forster, J.   27, 44		
Dewey, E. B.		
Dickson, J.       27       Fulton, Michie & Co.       25         Dickson, W. B.       52       Furlong, Thomas.       77         Dickson, W. B.       29, 56       54         Dion, N.       68       68       60 dd, Donald & Co.       31, 35, 42, 44       44       62       63         Dodd, J. & Son       47       63       63       63       64       63       64       63       64       63       64       63       64       63       64       63       64       71       64       64       71       64       64       71       64       64       71       64       64       71       64       64       71       64       64       71       64       64       71       64       64       71       64       64       71       64       64       71       71       64       64       71       71       64       71       64       71       64       71       71       64       64       71       71       64       71       71       71       71       71       72       72       72       73       73       73       73       74       74       74       74       74 <td></td> <td></td>		
Dickson   W   B		
Dillon Bros.   29, 56   Dion, N.   68   Dodd, Donald & Co.   31, 35, 42, 44   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   29   Gagnon, Mr.   20   Gagnon, Mr.   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   25, 50, 52, 53   Garder, John   26, 50, 50, 50, 50, 50, 50, 52, 53   Garder, John   26, 50, 50, 50, 50, 50, 50, 50, 50, 50, 52		
Dion, N.         66           Dodd, Donald & Co.         31, 35, 42, 44           Dodd, J. & Son.         47           Dooley, James.         54           Dompierre, O.         29, 75           Dominion Dairy Co.         54           Domald, R.         33           Domald, R.         33           Donald, R.         33           Donald, R.         33           Donahoe, Ed.         37, 41, 68, 74, 77           Donahoe, William.         66, 72           Downerd, Geo.         40           Doyle, James.         41, 46, 47, 49           Doyle, James.         41, 44, 47, 49           Doyle, J.         54           Gerld, W.J.         20           Doyle, T.         29           Doyle, T.         29           Drolet, Arthur.         22, 25, 45, 62, 66, 68, 74           Drugs.         50, 51, 52           Outhesne & Mongenais.         33, 37, 47, 49, 64, 74           Duffesne & Mongenais.         33, 37, 47, 49, 64, 74           Duggan, H. A.         31, 67, 73           Duggan, W. H.         43           Duggan, W. H.         43           Duggan, W. H.         43           <		Fysh, H 23, 70
Dodd, J. & Son         47           Dodley, James         54           Booley, James         54           Dompierre, O.         29, 77           Dominion Dairy Co         54           Dominion Dairy Co         54           Dominion Dairy Co         54           Donalot, R.         33           Donald, R.         33           Donaboe, Ed.         37, 41, 68, 74, 77           Donaboe, William         66, 72           Dovaloe, James         41, 46, 74, 74           Doyle, James         41, 48, 74, 49           Goldstein, S. J.         29           Doyle, P. J.         54           Dovlet, A.         34, 77           Druga.         50, 51, 52           Durga.         50, 51, 52           Durgan.         45           Durgan.         45           Durgan.         45           Durgan.         45           Durgan.         45           Durgan.         45           Durgan.         46           Durgan.         47           Durgan.         47           Durgan.         47           Durgan.         47		•
Dodd, J. & Son		Gagnon, Mr. 29
Dooley, James       54       Gallagher, R. S       62         Dompierre, O       29, 77       Gardner, John       25, 50, 52, 53         Dominion Dairy Co       54       Gardner, John       25, 50, 52, 53         Domalon Tea Co       70       Gastongusy, H       23         Donaboe, William       66, 72       Gauther, Thomas       64, 71         Downard, Geo       40       George, T. H       44         Doyle, James       41, 46, 47, 49       Gibb, John       54         Doyle, P. J       54       Giguère, Ed       29         Doyle, T       29       Gibert, Joseph       60         Drolet, Arthur       22, 25, 45, 62, 66, 68, 74       Goldstein, S. J       28         Drugs       50, 51, 52       Good, J. & Co       39, 53         Dubeau & Prevost       23, 34, 37, 41, 43, 45, 62, 68       Gooderham, W. G       76         Duffesne & Mongenais       33, 37, 47, 49, 64, 74       Gooderham, W. G       76         Duggan, J. P       45       Gooderham, W. G       76         Duggan, W. H       43       Govin, A       54         Dunlap, Mary       30       Graham, D. H       54         Dunlay, Mary       54       Graham, D. H       58		Galarneau, Mr
Dominion Dairy Co.	Dooley, James 54	Gallagher, R. S 62
Dominion Tea Co		
Donald, R.         33         Gauther, Thomas         64, 71           Donahoe, Ed.         37, 41, 68, 74, 77         Gaynor, Patrick         54           Donahoe, William         66, 72         George, T. H.         44           Downard, Geo         40         Gerald, W. J.         20           Doyle, James         41, 46, 47, 49         Gibb, John         54           Doyle, P. J.         29         Gibert, Joseph         60           Drolet, A.         34, 77         Gibert, Joseph         60           Drolet, A.         34, 77         Goldstein, S. J.         28           Drugs         50, 51, 52         Good, J. & Co.         39, 53           Dubeau & Prevost         23, 34, 37, 41, 43, 45, 62, 68         68         74         Gooderham, W. G.         76           Duffersne & Mongenais         33, 37, 47, 49, 64, 74         Gooderham, W. G.         76         Gooderham, W. G.         76           Durggan, J. P.         45         Gore, H. H.         23         Gorldea, J.         51, 65, 68           Dunbay, Mary         30         Goraham, John         31         Goraham, D. H.         58           Dunnalay, Mary         58         Graham, O. & Co.         21, 37, 45, 68, 75         76		
Donahoe, Ed		
Donahoe, William       66, 72       George, T. H.       44         Dovyle, James       41, 46, 47, 49       Gerald, W. J.       20         Doyle, P. J.       54       Gibb, John       54         Doyle, T.       54       Gibbert, Joseph       60         Drolet, Arthur       22, 25, 45, 62, 66, 68, 74       Ginger       45         Drolet, A.       34, 77       Goldstein, S. J.       28         Drugs       50, 51, 52       Good, J. & Co.       39, 53         Dubeau & Prevost       23, 34, 37, 41, 43, 45, 62, 68       Gooderham, W. G.       76         Dufresne & Mongenais       33, 37, 47, 49, 64, 74       Gore, H. H.       23         Duggan, J. P.       45       Gorman, John       31         Duggan, J. P.       45       Govin, A.       56         Dunlap, Mary       30       Govin, A.       58         Dunlay, Mary       58       Graham, D. H.       58         Dunsault, Jos       76       Grawan, J. W.       27         Dussault, Jos       79       Graham, C. & Co.       21,37,45,68,75         Orant, H. H.       20       Gravan, H.       30         Opte & Major       70       Gravan, H.       30 <td< td=""><td></td><td>Gavnor, Patrick</td></td<>		Gavnor, Patrick
Downard, Geo         40         Gerald, W. J.         20           Doyle, James.         41, 46, 47, 49         Gibb, John         54           Doyle, T.         29         Gilbert, Joseph         60           Drolet, Arthur.         22, 25, 45, 62, 66, 68, 74         Gilbert, Joseph         60           Drolet, A.         34, 77         Goldstein, S. J.         28           Drugs.         50, 51, 52         Good, J. & Co.         39, 53           Dubeau & Prevost.         23, 34, 37, 41, 43, 45, 62, 68         66         Gooderham, W. G.         76           Durgan, H. A.         31, 67, 73         Gooderham, W. G.         76           Duggan, J. P.         45         Gornan, John.         31           Dunbar, R.         45         Gowans, J.         54           Dunlay, Mary.         30         Graham, D. H.         58           Dunnay, Mary.         58         Graham, U. & Co.         21, 37, 45, 68, 75           Dussault, Jos.         29         Graham, J. W.         27           Dyde & Major.         76         Grant, H. H.         20           Gray, L. H.         63         Gray, L. H.         63           Barl, J. A.         33         Gray, L. H.         63		
Doyle, P. J		
Doyle, T	Doyle, James 41, 46, 47, 49	
Drolet, Arthur       22, 25, 45, 62, 66, 68, 74       Ginger       45         Drolet, A       34, 77       Goldstein, S. J       28         Drugs       50, 51, 52       Good, J. & Co       39, 53         Dubeau & Prevost       23, 34, 37, 41, 43, 45, 62, 68       Gooderham, W. G       76         Durgan, H. A       31, 67, 73       Gorman, John       31         Durggan, J. P       45       Gorman, John       31         Durgan, W. H       43       Govin, A       56         Dunlar, R       76       Gowans, J       56         Dunlay, Mary       30       Graham, D. H       58         Dunn, J       58       Graham, C. & Co       21,37,45,68,75         Dussault, Jos       29       Grant, H. H       20         Dyer, William       76       Gravel frère       74         Gray, L. H       63         Barl, J. A       33       Gray, L. H       63         Bastman, W. A       33       Green, Josiah       24		Gilbort Logarh
Drolet, A       34, 77       Goldstein, S. J       28         Drugs       50, 51, 52       Good, J. & Co       39, 53         Dubeau & Prevost       23, 34, 37, 41, 43, 45, 62, 68       Gooderham, W. G       76         Dufresne & Mongenais       33, 37, 47, 49, 64, 74       Gore, H. H       23         Duggan, H. A       31, 67, 73       Gorman, John       31         Duggan, J. P       45       Govin, A       51, 65, 68         Duggan, W. H       43       Govin, A       56         Dunbar, R       76       Gowans, J       54         Dunlay, Mary       58       Graham, D. H       58         Dunne, C       77       Graham, W       27         Dunne, C       77       Graham, W       27         Dyde & Major       7, 64       Grant, J. H       20         Dyde & Major       7, 64       Gravel frère       74         Gray, H. R       51         Gray, H. R       51         Gray, H. R       51         Gray, H. R       63         Gray, H. R       63         Gray, H. R       63         Gray, H. R       63         Gray, M. William       58 <t< td=""><td>Drolet Arthur 29 28 48 29 20 24</td><td>Ginger 4st</td></t<>	Drolet Arthur 29 28 48 29 20 24	Ginger 4st
Drugs	Drolet. A	
Dubeau & Prevost	Drugs	
Dufferene & Mongenais       33, 37, 47, 49, 64, 74       Gore, H. H.       23         Dunggan, H. A.       31, 67, 73       Gorman, John       31         Duggan, J. P.       46       Gouldes, J.       51, 65, 68         Dunbar, R.       76       Govin, A.       56         Dunlay, Mary       30       Graham, D. H.       58         Dunnlay, Mary       58       Graham, D. H.       58         Dunne, C.       77       Graham, J. W.       27         Dunsault, Jos       29       Graham, J. W.       58         Dyer, William       60       Graham, J. W.       58         Grant, H. H.       20       Gray, L. H.       39         Gray, L. H.       63       Gray, L. H.       63         Barl, J. A.       33       Grayon, V. J.       58         Beston, W. J.       64       Green, Josiah       24	Dubeau & Prevost23, 34, 37, 41, 43, 45, 62, 68	Gooderham, W. G 76
Duggan, H. A.       31, 67, 73       Gorman, John       31         Duggan, J. P.       45       Goulden, J.       51, 65, 68         Duggan, W. H.       43       Govin, A.       56         Dunbar, R.       76       Gowans, J.       54         Dunlay, Mary.       58       Graham, D. H.       58         Dunn, J.       54       Graham, C. & Oo.       21,37,45,68,75         Dunne, C.       77       Graham, J. W.       27         Dussault, Jos.       29       Graham, J. W.       58         Dyde & Major.       7,64       Grant, H. H.       20         Dyde & Major.       7,64       Gravel frère.       74         Gray, William.       60       Gray, H. R.       51         Gray, H. R.       51       Gray, H. R.       51         Gray, L. H.       63       Grayam, William.       58         Eastman, W. A.       39       Gregor, J.       27         Roseleston, W. J.       64       Green, Josiah.       24	Dufresne & Mongenais33, 37, 47, 49, 64, 74	Gore, H. H 23
Duggan, W. H.       43       Govin, A.       56         Dunbar, R.       76       Gowans, J.       54         Dunlay, Mary.       58       Graham, D. H.       58         Dunnay, Mary.       58       Graham, C. & Co.       21,37,45,68,75         Dunne, C.       77       Graham, J. W.       27         Dyde & Major.       7,64       Grant, H. H.       20         Dyer, William.       60       Gravel frère.       74         Gray, H. R.       51         Gray, L. H.       63         Barl, J. A.       33       Grayam, William.       58         Eastman, W. A.       39       Gregor, J.       27         Restman, W. J.       64       Green, Josiah.       24	Duggan, H. A31, 67, 73	
Dunbar, R       76       Gowans, J       54         Dunlap, Mary       30       Graham, D. H       58         Dunlay, Mary       58       Graham, C. & Co       21,37,45,68,75         Dunne, C       77       Graham, W       27         Dunne, C       77       Graham, J. W       58         Dussault, Jos       29       Grant, H. H       20         Dyde & Major       7, 64       Grant, J. I       39         Dyer, William       60       Gravel frère       74         Gray, H. R       51         Gray, L. H       63         Barl, J. A       33       Grayam, William       58         Eastman, W. A       39       Gregor, J       27         Roseleston, W. J       64       Green, Josiah       24	Duggan, J. P	
Dunlap, Mary       30       Graham, D. H.       58         Dunlay, Mary       58       Graham, C. & Oo.       21,37,45,68,75         Dunn, J.       54       Graham, W.       27         Dunsault, Jos       29       Graham, J. W.       58         Dyde & Major       7,64       Grant, H. H.       20         Dyer, William       60       Gravel frère       74         Gray, H. R.       51       Gray, H. R.       51         Gray, L. H.       63         Eastman, W. A.       33       Gregor, J.       27         Rosjeston, W. J       64       Green, Josiah       24	Dunhar R	
Dunlay, Mary       58       Graham, C. & Co.       21,37,45,68,75         Dunn, J.       54       Graham, W.       27         Dunse, C.       77       Graham, J. W.       58         Dyde & Major       7,64       Grant, H. H.       20         Dyer, William       60       Gravel frère.       74         Gray, H. R.       51       Gray, L. H.       63         Barl, J. A.       33       Grayam, William       58         Eastman, W. A.       39       Green, Josiah       24	Dunlap, Mary	
Dunne, J.       54       Graham, W.       27         Dunne, C.       77       Graham, J. W.       58         Dussault, Jos       29       Grant, H. H.       20         Dyer, William       60       Grant, J. I.       39         Dyer, William       60       Gravel frère       74         Gray, H. R.       61       Gray, L. H.       63         Eastman, W. A.       33       Grayam, William       58         Grayeston, W. J.       64       Green, Josiah       24		Graham, C. & Co21.37, 45. 68. 75
Dunne, C.       77       Graham, J. W.       58         Dussault, Jos.       29       Grant, H. H.       20         Dyde & Major.       7, 64       Grant, J. I.       39         Dyer, William.       60       Gravel frère.       74         Gray, H. R.       51         Gray, L. H.       63         Eastman, W. A.       33       Grayam, William.       58         Eastman, W. A.       39       Gregor, J.       27         Roeleston, W. J.       64       Green, Josiah.       24	Dnnn, J 54	Graham, W 27
Dyde & Major	Dunne, C 77	Graham, J. W 58
Dyer, William       60       Gravel frère       74         Gray, H. R       51         Gray, L. H       63         Earl, J. A       33       Grayam, William       58         Eastman, W. A       39       Gregor, J       27         Rosieston, W. J       64       Green, Josiah       24		
Gray, H. R.   51   Gray, L. H.   63   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, William   58   Grayman, Willi		
Barl, J. A	mlor, attitum:	
Barl, J. A		
Eastman, W. A	Barl, J. A 33	Grayam, William 58
Roeleston, W. J 64 Green, Josiah 24	Eastman, W. A	Gregor, J
80		Green, Josiah 24
	*	3U

**A.** 1884

				===	==
		i			
	PA	GE	~ , #		GE
Greenshields, J. W		74	Kennedy, Wm	34,	51
Greney, James		56	King Bros 23, 24, 31, 49,	58,	75
Grew, Joseph		54	Kingsbury, J. E 33,	40,	45
Griffin, J		65	Knight, James	25,	69
Guile, W. & Co		27			
Gunn, D. & Co		53			
•,· ··			Labrecque, Alex	29.	45
•			Laders, Leo	,	56
Hadley, Henry		54	Ladouceur, Joseph		28
Hague, W		27	Lamb, Thomas		71
Haldenby, W		50	Lamontagne, L		29
Hall. J		70	Lang, J. W. & Co		39
Hall & Fairweather					56
Hall & Fall Weather		73	Langlois, Jean		
Halifax Sugar Refining Co		67	Lard	00	53
Hannington Bros		26	Larivée, Mgl	29,	
Harding & Hatheway		73	LaRue, G		20
Harrington, W. D 34,	37,	41	Lanckner, S		23
Harte, J. A 50,	51,	65	Laut, J		70
Harvard, A		52	Laverty, M. P 33,	40,	43
Hatton, D. & Co 33,	34,	62	Lawson, E		39
Hayes, E	•	23	Laviolette & Nelson 51, 52,	53.	65
Henderson, G		40	Leahy, J. D. & Co 29, 30, 43, 63,	75	77
Hessian & Devine 34,	69.		Leahy, John	,	48
He son, J	υ,	27	Legault, J. F.		28
		27	Legarde, Paul 33, 41,	e a	
Heys, C			Legalue, Laur.,	04,	
Hills, H		54	Lee, J. R		52
Hire, Phil 34, 37,	41,		Lee, T		70
Hodgeth, G		51	Leeming, Thomas		60
Hogan, John 29,	46,	56	Lellan, Thomas		76
Hogarth, T		54	Leonard, S.		27
Hopgood, W. J	63,	68	Leppe, Camille		41
Hooper, E. & Co 24,	25,	51	Lewis, John52,	53,	65
Hop Bitters Co	•	24	Linguère, J. B	-	33
Horn, John		77	Lindsay, H	33.	39
Hotter, Eli	44.	45	Lippe, Camille	41.	72
Howard, U. W	,	51			
Hudon, Orsalie & Co		68	Lordly & Stimpson23, 34, 41, 43, 44, 45,	21,	40 65
Humphrey & Jackson	97	70	Louden, W. J	23,	60
Unit F V	zī,		Lowe, James & Co40, 43, 47,	54,	
Hubt, E. V		58	Lowe, M. J		71
Hurd, J. W		54	Lowe, N. C		51
Huot, L		25	Lowe, William	22,	45
Hutchison, John 28, 47, 49,	62,	64	Lownes, T. S		29
Hutty, J. H		65	Lumbers, J		74
••			Lumeden, J		39
		i	Lumeden, J. C		52
Island Packing Co		63	Lymans, Sons & Co		60
Inglis, Alfred		60	Lynch, Thomas	21.	67
Inglis, John M		72	Lytle, J		74
Innis, Mr	SR.				• •
Trwin Coores	٠,	25			
Irwin, George		28	Macdonald, P		22
Irvine, William		20			33
			Mackelcan, Mrs		70
		ma	Mace		46
Jackson, H		72	Macgregor, C. B		35
Jackson, W. H. H	30,	58	Magee, W. A21, 38, 43, 46, 58,	67,	73
Jaffray & Ryan 39, 40,	43,	48	Magnuson, C		54
Jardine & Co 31, 35, 51, 63, 69,	73.	75	Maher, Michael		30
Jobin, J	43.	47	Mahoney, J. P	23.	58
Johnson, Raphael	-,	54 1	Major, Thomas	30.	63
Johnstone, Daniel 68,	75		Maloney, P	,	31
Jouvain, A	,	25	Manly, A. J	25	
Julien, Theo.		29	Manning, J. E28,		
		'	Marchand U	32,	47
Julien, Veuve		56	Marchand, H		29
			Marchand, Herm		
w 1.0			Margeson, J. H		47
Kavanagh, G		53	Marley, M. J		48
Kay, Mrs		27	Martin, J		43
Kay, Mrs	56,	58	Martin, T. J.		30
Kelly, H	,	49	Martin, W 40,	44,	49
Kelly, Michael		56	Martin, William 24, 31,	. 30,	42
Kelly & Glassie		25	l Mathieu frère	49.	62
Kennedy, James		29	Mayor, T	<b>2</b> 3.	30
Kennedy, John		30	May & Co	,	24
Kennedy, R. D			Meagher, John		3î
		_			
- astrologic		C	31		
2 <b>6</b> ***					

	PA	GE		ъ.	
Meith. H		65	Norris, Benj	PA	56
Mellette. Joseph		29	Nurse, R.		74
Messer, W		66	Nutmeg		48
Metcalfe, A		53			
Michaud A	<b>E</b> 0	22			
Miller, H & Co24, 51,			Oakley, G. W		54
Miller, James	42,	67	Obeindorf & Going		36
Milligan, W. M		39	O'Brien, J		30
Mills Bros		33	O'Brien, John O'Brien, Mrs. B		46 22
Mills, Richard		60	O'Connell, T.	24	
Mills, W		54	O'Connor, Mrs	,	29
Mills, William23,	35,	67	O'Connor, Mrs. Mary		56
Milk	54	,61	Uagen, J		51
Milk Food		61	O'Donahoe, Patrick		54
Minguay, N		22	Oldnam. Henry N 30, 41,	47,	
Mishaw, J		27	O'Gorman, A		27
Mitchel, S Moir, Son & Co	22	77	O'Loughlin, Jas		76
Moran, C	22,	66	O'Raddy, Martin O'Shaughnessy, J		49
Moineau, A		56	O'Shaughnessy, James		76 28
Moore, William	31,		Ouimet, Roch		28
Morisette, J. A	41,	77			
Morrill & Merritt					
Morrison, E. & Co	30,		Pallister, W. H 21,	66,	72
Morrow, James		42	Papineau. A		56
Mott J. P			Paquet, Will		76
Moule, J	43,		Parent, A 29,	41,	
Muir, James		31 54	Parent, C		47
Mulqueen, P		70	Parent, E	75	43 7 <b>6</b>
Mulligan, W		37	Park, J	10,	62
Munro & Wilson		31	Parkhill, W		45
Murphy, A		49	Pearnen, W. D.		75
Murphy, Michael	37,	11	Pepper		49
Murphy, Steven		28	Perkins, D. C		20
Mustard	47.		Perkins, James		60
Muth, H	67	65	Perkins, Ince & Co		24
McCarthy, C		58	Perriu, D 3. & Co	00	23
McCormack Bros 21,	25.		Perry, Albert 33, 40, 66, Perry, G A	00, 49	71
McCormack, T		54	Perry, W	10,	44
McCormack Manufacturing Co		23	Petter, Mrs	27,	54
McConkey, George	_	65	Phenin, Wm		58
McCrossin, B			Picault & Co 25,	52,	
McCulloch, W. T	40,		Picard, Joseph		28
McDevit, Ann		31 43	Pickard, W		54
McDonald, Hugh		54	Piché, Alphonzie Playter, R		29 54
McDonald, James	29.		Pork, &c.		63
McDonald. Robert	,	54	Porter, W. A 24, 30, 31, 35, 38, 42, 46, 47,	51.	
Mellonough, Wm		76	, ,,,,,,	67,	
McFalridge, R. J		25	Potashes	·	64
McGibbon, Chas	29,		Potted Meats and Fish	62,	
McGinnis, Mrs		23	Powell, Mrs. J		54
McGuire, John W		67 23	Prevost, Frs		46
McLaughlin, Wm		60	Prudent, Luc	47	56
McLeod, D. C		43	Puddington & Merritt24, 30, 35, 38, 42, 46,	67,	72
McLeod, D. C			Purcell, Andrew	٠٠,	56
McMichael, James		56			-
McShane, M		63			
McShane, R		28	Quetton, St George & Co		25
			Queen's Hotel		25
Nelson, A		ا ۱	Quinn, Mrs. H. A	30,	
Nelson, L	21	43	Quinn, J		27
Nelson, S	31,	51	Quinn, Mrs		23 72
Nesbit. J. H		29	Quinn, William		14
Nisbet, P		66			
Noble. T. H		44	Radcliff, W		21
Norman, C		2.	Raddock, A		54
Norman, Henry	28,		Ranahan Bros		23
Normandie, Fred			· Rankin, F		69
		8	出		

		=
·		
PAG.		HGB
Ranson, Richard 6	Somerville & O'Connor 43,	44
Rappel et Cie 2	Southcott, J	32
Rappel, Mathew 7		31
Reed, A 5		24
Reed, Patrick 5	Spices	43
Reed, Fathick		
Reddy, Martin A 46, 4		42
Renaud, M 5	Stewart, A 35,	
Renaud, Paul 5	Stewart, W. R	24
Renaud Bros 7	Stratton, W. C	20
Renaud Frères 28, 4	Stroud Bros 40,	. 74
Reynolds, Wm 5		72
Rice & Davis 6		58
	Summer, W. D	
Roberts, E		
Robest, Ernest 45, 4		22
Roberts, F. S 6		66
Roberts, R 2	Squires, William	<b>60</b>
Roberts, Mrs 2		. 74
Robertson, George31, 46, 48, 65, 69, 73, 7		
Robertson, John		
		, 00
Robinson, W. S		
Robitaille & Co., A		60
Robitaille & Co., T 7	1	
Robitaille, E. A 7		, 49
Rochon, Frs 5		70
Rodner, J. B 2		72
Rose, A. J 5		
Roundtree, G		
Rousseau, J B 41, 7	Trebilcock, J. W 31, 43, 45,	
Routledge, Michael 2	?   Trueman, P 21, 35,	
Rowntree, George	Tufts, amuel 31	
Ruel, Ed 2	Turcotte, Arthur	, 68
Ruel, Louis		
Ruel, W 2		73
Ruse, C 37, 3		69
Ryan, W 5		
	Tyler, A	75
C		
Samson, Cyrille 5	3	
Samson, Ed 5	Urquhart, R. & Son 30.	. 34
Sandham, William 6		•
Saunders, W 17, 1		
Savard, Jos		28
Sandart John 91 99 4	Vanuart F M	58
Scandrett, John31, 32, 4	Nanwart, E N	
Schwart, W. H. & Son 41, 4	Venner, E 34,	
Scoley, E. K 2		, 75
Scott, George 21, 3	Werret, Isidore	56
Scott, James & Co 47, 49, 62, 6	Versaille, N	64
Seaton, H 40, 4	Vincent, J. L	20
Sénecal, Cadieux & Co	Vinegar 74,	75
Severs, C. & Sons		77
		,
Shannon, A		
Shapter & Jeffrey		
Sheppard, C		58
Sherries, H 50, b	Walkling, Richard	60
Shey, Mrs. Johanna 30, 5		, 58
Shey, Mrs. Mary	8   Walsh, Mary 22	
Shey, Mrs	Walsh, T	50
Shey, William	Walsh, T. W 25, 51, 52	23
Shield van	Ward I	, 55
Shield Bros 2		71
Shields, J. & Co	Ward, T	54
Shuff, G		
Smith, A. M31, 42, 46, 50, 67, 7		60
Smith, A & W 7		65
Smith Bros		65
Smith, Henry		25
Smith, J. B	Weldon Bros 23, 24, 31, 42, 48,	
Smith. J. G	West William	23
Smith w U	White Mann	27 27
Smith, W H		
Snyder, Henry & Co	Wilkinson, Mr.	60
Soda Water 84 A	5   Wilson, Alex 67	, 73
0		77.5
nomers, C	7   Wilson, A	75
Somers, F	Wilson, C	21
Somers, F	7   Wilson, A	
Somers, F	Wilson, C	21

Wilson, W Wilson & Munroe Wine Wise, Miss Whiskey	77 77 30, 58	Wood, R. A	52, [53
---------------------------------------------------	--------------------	------------	---------

### DOMINION OF CANADA.

### ANNUAL REPORT

OF THE

# DEPARTMENT OF INDIAN AFFAIRS

FOR THE

YEAR ENDED 31ST DECEMBER,

1883.

Printed by Order of Parliament.



O,T,TAWA:
PRINTED BY MACLEAN, ROGER & CO, WELLINGTON STREET.
1884.

## INDEX.

				Page			
Report of the S	uperint	endent-General of I	ndian Affairs	ļ			
			PART I.				
	F	REPORTS OF SUP	ERINTENDENTS AND AGENTS.				
	•	in our borr	MILITARIO DE LA PROBETTA				
			ONTARIO.				
Grand River Su	perinter	ndency—J. T. Gilkis	on, Visiting Superintendent and Commissioner	1			
Western	do		-E. Watson, Indian Superintendent	3			
Northern	do	do	Jas. C. Phipps, Visiting Superintendent	6			
Western	do	2nd do	Thomas Gordon, Agent	3			
Western	do	3rd do	John Beattie do	4			
Northern	do	2nd do	C. Skene, Visiting Superintendent	7			
Northern	ф	3rd do	Wm. Van Abbott, Indian Lands Agent	8			
Northern	do	4th do	J. P. Donnelly, Agent	9			
Golden Lake	Agend	y-James Paul,	Agent	11			
Tyendinaga	do	Mathew Hill	do	11			
Simcoe	фo	J. R. Stevenson	do	12			
Cape Croker	đo	Wm. Bull	do	13			
Saugeen	do	John Creighton	do	14			
Alnwick	do	John Thackeray	do	15			
Rice and Mud La	ke do	Edwin Harris	do	15			
Rama	do	Wm. McPhee	do	16			
Beausoleil and Ohristian Island Agency—H. H. Thompson, Agent							
Mount Elgin Inc	dustrial	Institution-Report	on-Rev. W. W. Sheppard, Principal	16			
Ottawa-Rev. V	Vm. Sc	ott—Report on Oka	Indians settled on the Gibson Reserve, in the Dis-				
trict of Musi	ko <b>ka</b>	***** *********************************		19			
Mohawk Institu	tion—R	eport on-R. Ashte	on, Principal	91-95			
Wikwemikong I	ndustri	al School-Report o	n-Rev. R. Baudin, Director	96			
			Quanc.				
Canchnawaca A	d genev.	_Canros R Cherrie	r, Agent	20			
St. Régis	go go	John Davidson	do	20			
St. Francis	do	H. Vassal	do				
Viger	do	A. P. LeBel	do	22 23			
Lake St. John	do	L. E. Otis	do	28			
Maria	do	Rev. J. Gagné, Ptr		24			
Bestigouche	do	Rev. O. Drapeau, P		25			
River Desert	do	Chas. Logue	do	26			
Jeunne Lorette	do		tre. Missionary	28			
• • • • • • • • • • • • • • • • • • • •	,		dency-L. F. Boucher, Superintendent	28			
			Brien, District Magistrate	152			
		-	0H :	153			
***************************************	THE PROPERTY OF	process in the second property	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon				

						NSWICK.				PAGE
North-Eastern	n Superinte	ndency-						ndent		30
South-Wester	n de	)	1st Di	vision		lli <b>am Fi</b> sh <b>e</b>		**********		30
South-Wester	n do	)	2nd	do	Mo	ses Craig,	Agent	*********	• • • • • • • • • • • • • • • • • • • •	31
				No	OVA S	COTIA.				
District No.	1 a-Georg	ge We	lls, A	gent			• • • • • • • • • • • • • • • • • • • •			32
do	1 b-F. M	cDorman	ad	do		· • • • • • • • • • • • • • • • • • • •	•••••	·····		35
do	2 -J. E.	Beckwi	th	do .	••••••	•••••			· · · · · · · · · · · · · · · · · · ·	36
do	3-4-Rev.7	r.J.Butl	ler	dο	••••••	······································				37
do	5 -Rev.I	O.O.O	on <b>nor</b>	do .		· <b>···</b> ·· · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		••••	33
do	6 a—Jame	s Gass		do .		······································	······	·····		33
do	6 b-D. H.	. Muir, l	M.D.	do .	••••••		••••••			34
do	7 —A. T.	Clark,	M.D	do .		•••••		•••••••		34
do	8 —Rev.	R. McD	onald	đο	····	•••		•••••••	· ······	34
d <b>o</b>	9 —Rev.	W. Chi	sholm	do ,		•••••		••• ••••	· · · · · · · · · · · · · · · · · · ·	40
do :	lo —Rev.J	Ino. McD	ougall	d) .					•• · · · · · · · · · · · · · · · · · ·	35
<b>d</b> o 1	11 -Rev.	D. Mcl	saac			-				<b>3</b> 8
do	12 —Rev.	R. Gra	nt			-				-
do	13 —Rev.	M. MeR	enzie	do .	•••		· · · · · · · · · · · · · · · · · · ·		•••••	39
	W. Powell, Agency—V do 1 r do 1 do 4	(Rece	ived too Superin Lome od irnan ornwall	Briting late to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	is <b>H C</b> e to app ent	OLUMBIA.	roper plac	e.)	10	41 05-112 42 43 44 47 47
Okanagan		A. E. F		•	do	•••••				50
the vari	ous Indian Cogletree, Ideou	Commission Agents, commission Agent, do do do do do	oner for and the	Mas Inspe	nitoba 1 2 3	of Agencies	and the Mand Farm	North-West Te		98 52 55 59 63 65 67 68
A. Mackay		do	do		5	••••••••			*********	97
J. M. Ras		do	do		6			** *** *** *** ***		76

			P	GE.	
Wm. Anderson	do	do	6	77	
C. E. Denny	do	do	7	78	
W. Pocklington, Su	b-Agent	do	7	84	
_		Agencies	in Manitoba, Treaties 1, 2, 3 and 587-88	3-127	
			gencies and Superintendent of Indian Farms in the		
			and 7	116	
		s	urveyors' Reports.		
Wm. S. Jemmett, D	ominion Su	rveyor	149	<del>)-</del> 151	
W. A. Austin, P.L.S., C.E. and D.L.S					
			eserves168	3-169	
	·				
		TAB	ULAR STATEMENTS.		
No. 1-Showing the	number of	acres of l	ndian Lands sold during the year ended 30th June,		
_			hase Money, and quantity of surveyed surrendered		
Indian La	nds remaini	ing unsole	l at that date	170	
No. 2—Agricultural and Industrial Statistics					
No. 3—School Statistics					
No. 4—Census Returns					
Statement showing	quantities o	f Grain a	and Roots sown and harvested on Indian Reserves,		
&c, in Manitoba and the North-West					
			ns in the North-West Territories and their where-		
abouts on the 31st December, 1883					

PAR	г и.	PAGE.				
A. 1. Officers and Employés at Headquarters						
A. 2. do do Outposts	······································	4				
FINANCIAL STATEMENTS.						
B. Analyzed Balance Sheets of Indian Fund, with  1. Batchewana Indians.  2. Ohippewas of Beausoleil.  3. Chippewas of Rama.  5. Chippewas of Sarnia.  6. Chippewas of Sarnia.  6. Chippewas of Saugeen.  7. Chippewas of Sanke Island.  8. Chippewas of Thames.  9. Chippewas of Thames.  9. Chippewas of Walpole Island.  10. Fort William Band.  11. French River Indians.  12. Garden River Indians.  13. Henvy's Inlet Indians.  14. Lake Nipissing Indians.  15. Manitoulin Island Indians (unceded).  16. Meganattewau Indians.  17. Mississaguas of Alnwick.  18. Mississaguas of Credit.  19. Mississaguas of Rice and Mud Lakes.  20. Mississaguas of Scugog.  21. Mohawks of Bay of Quinté.  22. Moravians of Thames.  23. Munsees of Thames.  24. Ojibbewas and Ottawas of Manitoulin Island.  25. Ojibbewas of Lake Huron.  26. Ojibbewas of Lake Superior.  27. Ojibbewas of Mississagua River.  28. Oneidas of Thames.  29. Parry Island Indians.  30. Pottawattamies of Walpole Island.  31. Serpent River Indiaus.  32. Six Nations of Grand River.  33. Shawanaga Indians.  C. 1. Nova Scotia	34. Spanish River Indians. 35. Thessalon River Indians. 36. Tootoomena and Band. 37. Whitefish River Indians. 38. Wyan totts of Anderdon. 39. Abenakis of St. Francis. 40. Abenakis of Becancour. 41. Amalacites of Isle Verte and Viger. 42. Golden Lake Indians. 43. Hurons of Lorette. 44. Iroquois of Caughnawaga. 45. Iroquois of St. Régis. 46. Lake St. John Indians. 47. Lake of Two Mountains Indians. 48. Nippissingues, &c., of Upper Ottaw. 49. River Desert Indians. 50. Indians of British Columbia. 51. Indians of Manitoba and North-Wetories. 52. Indians of New Brunswick. 54. Tobique Indians. 55. Indians of Prince Edward Island. 56. Clench, J. B. 57. Maiville, Nancy. 58. Manace, James. 59. Wabbuck, William. 60. Province of Quebec, Indian Fund. 61. Indian Land Management Fund. 62. Suspense Account. 63. Indian School Fund. 64. Survey Account. 65. Superannuation Account.  Statements of Expenditure.  1 the North-West, with Statements A to P.  sin, Tools, Ammunition and Twine, furnish	st Terri-				
K. Surveys. L. Farm wages.						
M. Farm maintenance.						
N. Sioux.						
O. General Expenses. P. Commissioner's House and Office.						
Your and up of auma which he	4					

#### ERRATA IN THE REPORT OF THE SUPERINTENDENT GENERAL OF INDIAN AFFAIRS FOR LAST YEAR (1882.)

On page ix, line 1, for "Right Honorable Sir," read, May it please Your Excellency (the error was made through the officiousness of one of the proof readers or printers substituting the erroneous words for those in the original Report).

On page ix, line 7, for "of which," read to which.

On page ix, line 17, for "commissioners," read commissioner.

On page x, line 28, for "diversions," read diversion. On page xi, line 8, for "complaint," read complaints.

On page xi, line 11, for "had," read have.

On page xv, line 17, for "reputed," read reported.

On page xv, line 35, before the words "the Territory," insert the words part of. And in line 36, for "the Reserves," read their Reserves.

On page xvi, line 8, for "Reserves," read Reserve.

On page xviii, line 32, for "residences," read residence. On page xxii, line 37, for "coals," read coal.

On page xxiii, line 30, for "Kwahkwelth," read Kwahkewlth.

On page xxiv, line 2, for "successfully" read successively.

On page xxv, line 21, omit the word "fresh."

On page xxix, line 23, for "for improvement" read for their improvements.

On page xxxi, line 16, for "was" read were. On page xxxii, line 30, for "served" read serves. On page xxxv, line 36, for "on," read "near."

On page xxxvi, line 30, for "Malagawatches," read Malagawatch.

On page xxxviii, line 10, after the word Chester insert the words at New Ross. On page xi, line 24, for "three," read two, and on line 25, for "two," read one; and on the same line, for "at Mount Stewart and the Morell Settlement," read in Township 39.

On page xli, line 5, for "has," read have.

On page xlii, line 2, for "contains," read contain; and on line 20, for "return," read returns.

#### REPORT

OF THE

### DEPARTMENT OF INDIAN AFFAIRS

FOR THE

#### YEAR ENDED 31st DECEMBER 1883.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 1st January, 1834.

To His Excellency the Most Honorable The Marquess of Lansdowne, Governor General of Canada, &c., &c., &c.

#### MAY IT PLEASE YOUR EXCELLENCY:-

I have the honour to submit the usual Annual Report of the Department of Indian Affairs, which, on this occasion will be found to embrace a description of the principal events which have transpired, and of the transactions which have been effected in connection with Indian matters throughout the Dominion during the year ended the 31st of December, 1883.

It will be gratifying to Your Excellency to learn that the relations of the Government with the numerous Indian Tribes and Bands continue to be satisfactory, and that, if no very rapid strides towards civilization have been made by the Indians in the outlying territories, at least a gradual movement in that direction is observable among them, and that without exception, so far as this Department and its officers have been advised, a general expression of contentment with their treatment is prevalent among the Indians from one end of the Dominion to the other.

The Department, during the past year, has not relaxed its efforts to render the Indians in the North-West Territories self supporting. They have, as hitherto, received instruction in agriculture, and the necessary implements, seed and cattle wherewith to prosecute their labors have been supplied to them; and although, in some instances the means taken for the advancement of the Indians have not been attended with as

much success as one would desire, yet it is satisfactory to be able to state that the majority of Bands who have received those benefits have profited by the same, their advancement being very marked.

During the past season I despatched my Deputy to the North-West, with a view to his making a tour of general observation on the condition of Indian matters in the territories, and he has been able to inform me, from personal observation, that on most of the Reserves in the District of Saskatchewan, from Prince Albert westward and thence to Edmonton, and on the Reserves in the more southern part of the District of Alberta, the progress of the Indians is generally very satisfactory, that on many of these Reserves great interest appears to be taken by them in the work of cultivating the soil and raising crops; and the important result has been attained that the Department has been able to reduce considerably the rations of flour issued to them on several of the Reserves, as the crops of roots and grain raised by the Indians, with the assistance of the Farm Instructors, admit of this step in the right direction being taken; and it is fully expected that a greater reduction in the rations will be effected annually until eventually the Government will be relieved of the expense of rationing the Indians on their Reserves.

With a view to this end being attained as regards the meat rations, it is proposed to distribute among such of the Bands as are capable of taking care of them, swine for breeding purposes, and thus to gradually do away with the necessity which at present exists of the Government providing them with pork or other meat.

In Treaties 4 and 6 it is stipulated that the Government shall give these animals as well as cattle to the Indians; but hitherto it has not been thought judicious to entrust the Indians with swine, as it was believed that they might not keep them for stock, but would kill them for food and thus defeat the object in view. It is, however, now apparent that many of the Bands are sufficiently advanced to understand the importance of keeping their pigs for breeding purposes, and that therefore they can be safely given to them.

The Department is gradually closing the Home Farms which were established some years ago in connection with the Indian Reserves and on which the Farm Instructors resided and raised crops, with a view of shewing the Indians how a farm should be managed. These farms have served their day, and the Instructors, as farms are closed, will be removed to the reserves to superintend on the spot the operations of the Indians. This plan it is believed, will work more satisfactorily and will also diminish the expenditure to a considerable extent.

My Deputy informs me that on his visiting the Blackfoot Nation in the southwestern part of the District of Alberta, he heard nothing from the Indians whom he met in Council but expressions of good will towards the Government and of entire satisfaction with the manner in which they have been treated. This is the more gratifying when it is remembered that within less than half a decade, these Indians were continually on the war path, having been regarded as the most warlike Indians in the Dominion. They have now settled down to peaceable pursuits, almost every family having its house and farm or garden in connection therewith, and taking great pride in growing crops and storing them away for use during the winter.

The chief of this Nation, "Chapo-Mexico" or "Crowfoot," has always been remarkable for his loyalty to "the Great Mother," as Her Majesty is universally termed by the Indians. Chapo-Mexico is, without exception, the most important Chief in the North-West Territories, and sways, by his eloquence and personal influence, the whole Blackfoot Nation, of whom he is the much honored head.

It having been considered advisable to establish Industrial Schools in the North-West Territories for the instruction of Indian children in mechanical arts and in agriculture, as well as in the ordinary branches of education, three of these institutions were directed by Order in Council of the 19th of July last, to be established at the following points, namely:—one at Battleford, where the house and premises formerly occupied by the Lieuterant-Governor of the North-West Territories have been appropriated for the purposes of said school; another at or near Qu'Appelle, and the third at High River, in the Blackfoot country.

• The Indians show a reluctance to have their children separated from them, but doubtless, time will overcome this obstacle,—and by commencing with orphans and children who have no natural protectors, a beginning can be made, and we must count upon the judicious treatment of these children by the principals and teachers of the institutions eventually to do away with the objections of the Indian parents to their children being placed under their charge.

The numerous Indian Bands to the west of the Rocky Mountains, in British Columbia, have remained in their normal satisfactory condition as a people. There are however a few bands that have not yet emerged from an uncivilized state, and there is therefore not much to boast of in the way of progress as regards them.

The work of the Indian Commission, which has been for some years past engaged in the allotment of Reserves to the various Indian Bands in the Province last referred to was suspended during the past year owing to the illness of P. O'Reilly, Esq., the able Commissioner charged with the supervision of the work. Mr. O'Rielly, how ver, I am glad to be able to inform Your Excellency, has recovered from his illness, and it is expected that the work will be resumed early in the ensuing spring.

The condition of Indian affairs in the older Provinces remains unchanged to any important degree. The Indians of Ontario and Quebec, with the exception of the Bands.

on the north shore of the Lower St. Lawrence, are mainly self-supporting; and those in the Province of Ontario, with the assistance of their annuities and the interest on their invested capital, may be considered as being, on the whole, in comfortable circumstances. These Indians cost the country nothing, except in the support of schools for a few of the bands who have not funds sufficient in the hands of the Government from which to pay the expense of teachers' salaries, &c.

The Indians in Nova Scotia, New Brunswick and Prince Edward Island are not in so satisfactory a condition as their brethren in the Provinces of Ontario and Quebec. This is probably to be accounted for by the fact that they were not treated with the same liberality before these Provinces formed part of the Dominion, their right to ample reserves never having been recognized; consequently they have no funds at their credit, and the assistance rendered them is from appropriations annually made by Parliament for the relief of the necessities of the most aged and helpless among them.

With these prefatory remarks I shall now proceed, My Lord, to describe the principal transactions of the year in connection with Indian affairs, giving and outline as well, of the condition of the Tribes and Bands in the various Superintendencies in each Province.

#### ONTARIO.

The Six Nation Indians on the Grand River in the, County of Brant, are reported by their Superintendent to have made considerable progress in cultivating their lands, and that officer reports that there is also much improvement in the huildings erected and fences that have been made on their Reserve, and that also the roads and bridges are kept in proper repair by them.

The Ontario Government having granted \$7,275 out of the Municipal Loan Fund of the Province to the Six Nation community, that amount has been judiciously expended in the erection of a grist and saw mill.

The new agricultural buildings which were commenced some few years ago and which were referred to in my last report as being then in course of construction were completed during the past year and are described as being very creditable to the Tribe. Their Council House has also undergone improvement, having been neatly painted on the outside and papered within. All of the work on these buildings was done by Indian mechanics.

It is to be regretted that their grain and potatoes were almost a failure.

Educational matters are receiving increased attention at the hards of the Indian Council of the Six Nations, and the members of this community generally appear to be more interested in the education of their children than was formerly the case. The general health of these Indians has been good, although malarial fevers have occurred to some extent, caused, it is thought, by the stagnant water which has

accumulated on a part of the Reserve, owing to the construction of a dam across the Grand River at Caledonia.

Upon a portion of the Reserve in the County of Brant which, like the rest, is held under title deed from the Crown by the Six Nations, a band of Mississagua Indians have been located for a number of years, with the consent of the Six Nations.

This small Chippewa Band are a progressive people, their advancement being very marked. They have recently adopted a code of Municipal laws, so far as the existing general law of the land admitted of their doing so, for the better government of their people, which is remarkable for the ability displayed by their Council in framing its provisions, and will no doubt be productive of much benefit to the community.

The Six Nation and the Mississagua Bands referred to, are both rapidly attaining to a condition in which they can be granted with safety freedom from the relation of tutelage in which they, in common with other Indians, stand at present to the Government.

The Six Nations and Mississguas number 3,116. They possess 727 houses and 224 barns and stables; have under cultivation 26,414 acres, and they broke up new land this year to the extent of 527 acres. Their farm stock amounts to 4,510 heads of cattle, &c., and their farming implements of various kinds number 2,158. They raised 74,497 bushels of different kinds of produce, and cut 1,784 tons of hay. The amount of available revenue which was expended for their benefit during the year was \$12,284.75.

There are twelve schools on the Six Nation Reserve, and one on the Mississagua Reserve.

The Mohawk Institute, near Brantford, conducted under the superintendence of Mr. R. Ashton (whose Report for the past year will be found among the Appendices to this Report), is an Indian School of the industrial type, at which the pupils are educated in farming and mechanical arts, as well as boarded and clothed. This institution is making satisfactory progress, and annually turns out pupils sufficiently advanced to take their place in a civilized community and earn a respectable living for themselves by their industry and capabilities.

The Western Superintendency of Ontario (now abolished) comprehended several Bands of Chippewas and a few Pottowattamies. Their Reserves are situated in the Counties of Lambton and Middlesex.

It was thought advisable to appoint local agents for the Chippewa Bands, whose Reserves are in the County of Lambton, near Sarnia, and at Kettle Point, and on the Sable River, also for the Chippewa and Pottowattamie Bands, whose Reserve is on Walpole Island, in the River St. Clair.

Mr. Adam English was appointed agent to the first three Bands, and Mr. Alexander McKelvey to the two latter; Mr. Ebenezer Watson, the former Superintendent, retaining the agency for the sale of lands belonging to these Indians. Each of the newly appointed Agents receives a salary of \$500 per annum; and Mr. Watson is paid at the rate of 5 per cent. on his collections. The change in the administration of Indian affairs in this superintendency has, therefore, entailed little or no increased expense.

The progress made by the Indians in the Reserves first above mentioned, has been unsatisfactory; but it is hoped that by having a local Agent whose whole time will be devoted to superintending their operations, their condition will be materially improved. The proximity of the Sarnia Reserve to the town of Sarnia as well as to the town of Port Huron, on the American shore, has been attended with bad results to the Indians. At the latter place they are able to obtain spirituous liquors ad libitum without the authorities on the Canadian side having any power to restrain the evil.

The condition of the Indians on Walpole Island is somewhat better, although even there, owing to the Reserve being opposite several towns on the Canadian side, and the town of Algonac, in the State of Michigan, the Indians have to some extent been prejudicially affected thereby.

The Chippewas, on the Sarnia, Sable and Kettle Point Reserves, number 493; those on Walpole Island, 618; and the Pottawatamies on the latter Reserve, 162.

The total quantity of land under cultivation by these several Bands is 4,412 acres; and the new land broken up during the year amounted to 200 acres. They possess 265 houses, 111 barns, 1,874 heads of live stock, and 404 farming implements. They raised 24,724 bushels of grain, 6,453 bushels of potatoes, and they cut 791 tons of hay. The value of the fish taken by them during the year is stated at \$2,615, and the value of the furs, at \$326.40. The value of the industries in which they engaged is estimated at \$5,123.50.

There are two schools on the Walpole Island Reserve, and one in each of the three Reserves first above mentioned.

In the County of Middlesex, in the Township of Caradoc, there is a Chippewa Band resident upon a Reserve. They are reported to be gradually improving; and it is stated that in the case of many of them the cultivation of their farms will compare favorably with that of the white farmers in the neighbourhood. They reside in comfortable houses; the few wigwams in use being occupied by Indians who, as a rule, are non-resident upon the Reserve. There is also a Band of Muncey Indians on a part of this Reserve, who are making equal progress with the Chippewas.

The Chippewa Band, like the Mississaguas on the Grand River, adopted a code of by-laws similar to those in force in the municipality of the Township of Caradoc, for the internal government of the Band.

In the Township of Delaware, in the same county, there is a Band of Oneida Indians resident upon lands purchased for them by the Government with money brought by them from the United States many years ago. They are described as an industrious and a progressive people.

The population of the three Bands above described is 1,342 souls. They have under cultivation 7,550 acres, and the quantity of new land broken during the past year was 225 acres; their dwellings number 253; their barns and stables, 94; farming implements, 573; live stock, 1,374. They raised 57,553 bushels of produce of various kinds, and cut 780 tons of hay.

The next Reserve in order is that of the Moravian Band, in the Township of Orford, in the County of Kent. The Agent reports an improvement in their style of farming. They have raised more live stock. They have also procured an improved class of farming implements, such as mowing and reaping machines, seed drills, &c. The area of land brought under cultivation by them during the year was larger than heretofore. An agricultural society was formed among them and they had their first exhibition this year, which was attended with great success, and was favorably commented upon in the Press.

They had an abundant harvest and the wheat, corn and potatoes raised by them were of excellent quality.

It is to be regretted that the schools on this Reserve are poorly attended.

A new school-house, has, however, been recently erected at the expense of the Band and it is hoped that this will stimulate the parents to take increased interest in school matters and in the education of their children.

These Indians number 268 souls. They possess 59 houses, 40 barns and stables; have under cultivation 863 acres, and they broke 33 acres of new land during the past year. They have 553 heads of live stock and 174 farming implements. They raised 12,896 bushels of produce and cut 127 tons of hay.

On Mud and Rice Lakes in the County of Northumberland, the Mississaguas have Reserves.

The Mud Lake Band occupy 2,000 acres, held in trust for them by the New England Company. They were first settled there in 1830, a number of dwellings, a church, a school-house and a teacher's house having been erected for them.

The progress made by these Indians is not very rapid, although much money has been expended to promote the same.

The Agent of the Department reports that the New England Company through its agent prevented much suffering among these Indians during last winter, when sickness prevailed to a great extent in the Band and clothing and provisions were scarce among them.

Their school is reported to be well attended and the pupils to be making good progress; the teacher is a member of the Band. He was educated at the Mount Elgin Institution which is of the same type as the Mohawk Institution at Brantford before referred to. The Mount Elgin Industrial School is situated in the County of Middlesex on the Chippewa Reserve and is apparently very successfully conducted in the education and industrial training of Indian youth. The report for the past year by the Rev. Mr. Shepherd the Principal of the Institutition, will be found among the appendices to this report.

The Rice Lake Band occupy about 1,750 acres of which 600 acres have been cleared. This land is worked principally by white men under arrangements illegally made with the Indians. The greater part of the Reserve of this Band is also held in trust by the New England Company.

The school taught on the Rice Lake Reserve is very irregularly attended by the children, although they have the benefit of the services of a good teacher.

The population of the Mud Lake Band is 157. They have 33 dwellings, 20 stables, 97 farm implements and 79 heads of farm stock. They raised 1,405 bushels of produce, cut 30 tons of hay, and took fish to the estimated value of \$1,600, and furs to the value of \$1,000. They made in other industries about \$1,500.

The population of the Rice Lake Band is 93. They own 23 dwellings, 13 barns and stables, and have 643 acres of land under cultivation. They possess 21 farming implements and 80 heads of live stock. They raised 1,725 bushels of produce, cut 8 tons of hay, caught fish to the estimated value of \$127, took furs to the value of \$38, and they made by other industries \$779.

In the same County, in the Township of Alnwick, there is also a Mississagua Band who, I regret to say, like their brethern on the Rice Lake Reserve persist in illegally renting their land to white people who farm it very badly and take all that they can off without putting anything on the soil to renew it. The result is that the land is being improverished. The Department has endeavored to check this state of things, but with only limited success.

It is hoped that the agents for the Rice Lake and Alnwick Bands who were appointed but recently, will be able to adopt such measures as will check the evil and promote agriculture among these Indians, which is one of the principal reasons for local agents being appointed.

There is a school in operation on the Alnwick Reserve.

The Band numbers 217, and they occupy 49 houses, possess 31 barns and stables and have under cultivation 2,335 acres. They have broken up new land this year to the extent of 25 acres. They own 43 farm implements and 113 heads of live stock. They

raised 4,826 bushels of roduce, cut 39 tons of hay and caught fish to the estimated value of \$515 and secured furs to the value of \$597. From the other industries in which they engaged they are supposed to have realized \$880.

In the County of Hastings on the Bay of Quinté there is a Reserve belonging to a Mohawk Band who are reported by their agent to be making steady progress in Agriculture. Their crops were good and this Band appear to be quite comfortable in their circumstances.

They have four Schools on the Reserve which are well attended and fair progress is being made by the pupils.

It is to be regretted that liquor is sold by unprincipled white men to some of these Indians and they are consequently demoralized to a considerable extent. Although efforts have been made to bring the parties to justice who break the law in this respect, owing to failure in the evidence the prosecutions have been unsuccessful. The Department is, however, concerning fresh measures with the hope of putting a stop to this nefarious traffic.

These Indians number 949 souls, and have 9,056 acres of land under cultivation. They own 219 dwellings, 165 barns and stables, 100 farming implements, 1,100 heads of live stock. They raised 33,477 bushels of produce, cut 339 tons of hay and the value of the fish taken by them is estimated at \$200.

On Georgina and Snake Islands, in Lake Simcoe, the Reserve of the Chippewas of Lake Simcoe is situated. They are reported to have made fair progress in farming and to have a larger acreage under crop this year than they had last season. Their crops also turned out well.

They have a successfully conducted school on Georgina Island. The children are making good progress in their studies.

The number in this Band is 135. They have 29 houses and 300 acres under cultivation, 40 farming implements and 113 heads of live stock. They raised 2,548 bushels of produce and cut 23 tons of hay. The value of the fish taken by them is estimated at \$300 and that of the furs at \$50. The value of other industries in which they engaged is estimated at \$1,945.

In the Township of Rama, in the County of Ontario, there is a Reserve on which a Chippewa Band also resides. These Indians are described, as on the whole sober and industrious, and all of of them are disposed to cultivate the land. They raised good crops.

Their population is 208. They have 56 houses, 11 barns and stables, 766 acres under cultivation, 48 farming implements of various kinds and 81 heads of live stock. They raised 6,453 bushels of produce and cut 77 tons of hay. The value of the fish xvii

taken by them is estimated at \$1,029 and the value of the furs secured by them at \$1,610. From the other industries in which they engaged it is estimated that they realized \$4,184.

At Cape Croker, in the township of Albemarle, in the County of Bruce, there is a Reserve occupied by Chippewas. These Indians raise a great many cattle, the land being well adapted for grazing purposes. They take very great care of their live stock and realize fair prices for them. They also engage in cutting and selling railway ties with profitable results. Their fishery is likewise a source of profit to them. The majority of the Band are described as well behaved, industrious and in fairly comfortable circumstances.

A stone-school house was erected during the past season on the Reserve as well as a residence for the Agent, and the Mission house of the Methodist Church was repaired and put in good order.

There appears to be a disposition among these Indians to improve their premises. They are also taking more interest in keeping their roads in good condition, having voted a sum of money from their funds for road improvements.

There are three schools in operation on the Reserve,

The number of these Indians is 397. They cuitivate 1,042 acres of land, occupy 71 houses, have 74 barns and stables, and own 492 farming implements of various kinds, and 431 heads of cattle. They raised 4,860 bushels of produce, cut 383 tons of hay, and the value of the fish taken by them is estimated at \$2,222. The other industries in which they engaged are believed to have netted them \$1,984.

The Chippewas of Saugeen occupy a Reserve in the County of Bruce. The soil in this Reserve is described as stony in some places and low and sandy in others. There is, however, some good land in the Reserve. These Indians do not farm to any great extent. They appear to prefer the occupation of cutting timber, for which they realize good prices. They catch fish also and sell the same with profitable results.

It is regretted however that a number of them are too indolent to work and are much given to indulging in intoxicating liquor. Steps have been taken by the Department during the year to check this evil by instituting legal proceedings. The conviction of the liquor vendors is not, however, easy of accomplishment, as the Indians to whom the liquor is sold generally refuse to give evidence against the sellers. The prosecutions have, nevertheless, it is believed, had a good effect in checking the traffic to some extent.

There are three good schools on the Reserve, but the irregular attendance of the children prevents their advancement.

These Indians number 368 souls. They have 841 acres under cultivation and broke 6 acres of new land during the year. They own 645 farming implements and xviii

340 heads of live stock. They raised 6,218 bushels of produce and cut 156 tons of hay. The value of the fish caught by them is estimated at \$1,697.50 and the other industries in which they engaged are believed to have realized for them \$646.

The Chippewas have also a Reserve on Christian Island, in the Georgian Bay, near Penetanguishene. Their dwellings are described as neat and comfortable and the people prosperous.

They have a good school on the Island, but as is the case with most of the Indian schools, the attendance of the pupils is very irregular.

They had an abundant harvest during the past year, their potato crop having been particularly good.

The population of the Band is 313. They have 29 houses 400 acres of land under cultivation, 30 acres of which were newly made during the year. They own 64 farming implements, and 189 heads of live stock. They raised 2.500 bushels of produce, cut 100 tons of hay and caught fish to the value of \$300, took furs to the value of \$260 and realized from other industries. \$816.

The nine Reserves last described and the Indians resident upon them were formerly embraced in the Central Indian Superintendency of Ontario, which was abolished by Order in Council of the 24th of July, 1882, and local agencies for the several Bands and Reserves were created. A few of the appointments to these agencies were made last year as stated in my annual report for 1882. The remainder of the appointments have been filled up during the present year and now each of the Bands and Reserves has a resident agent to attend to its affairs; and it is confidently expected that good results will follow from this change in the administration of Indian affairs in what was formerly known as the Central Indian Superintendency.

On Golden Lake, in the Township of South Algona, in the county of Renfrew, there is a Reserve occupied by a few Bands of Algonquin Indians. During the past year this Reserve was surveyed into locations for the various families, and the location tickets are in course of preparation.

Their principal crop consists of potatoes. The agent reports that they have taken more interest in farming this year than was formerly the case with them.

They have a school upon the Reserve which is reported to be doing well and the children to be regular in their attendance.

The population of the Band is 77. They have 53 acres of land under cultivation, 4 of which were newly broken during the year. They own 27 heads of live stock. They raised 640 bushels of produce and cut 9 tons of hay. The furs taken by them are supposed to have realized \$1,326. From the other industries in which they engaged it is estimated that they realized \$628.

In the Township of Gibson, in the District of Muskoka, is situated the Indian Reserve recently purchased for the Iroquois Indians of the Lake of Two Mountains, with money provided for the purpose by the gentlemen of the Seminary of St. Sulpice, of Montreal, who claim the lands in the Seigniory of the Lake of Two Mountains, at present occupied by Iroquois and Algonquin Indians, said claims being based upon titles from the French Crown to the said Seminary.

The Reserve was purchased with a view to the removal of as many of those Indians as would consent to leave the Lake of Two Mountains.

This reserve is highly spoken of by persons who have visited it and who are well qualified to give an opinion in respect to the quality of the soil, timber, &c. The Indians who have removed there are quite contented and declare that they would not return to the Lake of Two Mountains on any consideration. They have fine farms, considering the short time they have been on the reserve and have raised large crops. They also obtain during the winter profitable employment at the mills and lumber shanties.

The report of the Rev. Wm. Scott who at my request visited the Reserve in question during the past year, will be found among the appendices to this report. It gives much valuable information in respect to the Reserve in Gibson. Mr. Scott was subsequently commissioned by me to proceed to the Lake of Two Mountains and explain to the Indians what had been the result of his examination of the reserve in Gibson. This Mr. Scott did; but while the Indians admitted that all their previous doubts as to the adaptability of the land in Gibson for the purpose of an Indian Reserve were dissipated and that they had no longer any fear on that score, yet they declared that owing to the unfriendly feeling entertained by them towards their brethren who had removed to Gibson without their consent, thus breaking up what they call the unity of the Band, they were not disposed to accede to the proposition to remove to the latter Reserve. The area of the reserve is 25,582 acres, and Mr. Scott reports that in his estimation there are not 5,000 acres of the land uncultivable. The country in the Muskoka District abounds in various kinds of game, and fish are also abundant.

The number of families on the reserve is 35.

In the Parry Sound District there are several Reserves occupied by Chippewa Indians, situated at Shawanaga, Henvey's Inlet, French River, Parry Island, Naishcoutiong, and on Lake Nipissing.

These Indians cultivate principally corn and potatoes. There is not much done by them in agriculture; they prefer hunting and fishing. They also work in lumber yards and realize good wages at this industry. In the construction of the Canadian Pacific Railway, near Lake Nipissing, Indian labor was chiefly employed.

In order to stimulate the Indians of the Parry Sound District to increased efforts in farming, the Department offered prizes for the best produce raised on their lands, and an Indian agricultural exhibition was held at Parry Sound, but it proved a failure.

There are 4 schools in operation on the following reserves, in the Parry Sound District viz: at Parry Island, where there are two schools and one on each of the Reserves at Henvey's Inlet and Shawanaga.

These Indians are very anxious to have their children educated. It is a difficult matter, however, to get teachers at these remote points, and some of the schools were closed for a part of the year. The attendance of the pupils is reported to be good and the progress made by them fair.

It is regretted that much liquor is sold to Indians in the Parry Sound District. The conviction of parties guilty of this offence, is almost impossible owing to the want of evidence.

The Indian population of the district is estimated at 593; the land cultivated, at 1,100 acres; new land broken during the year, 8 acres; number of dwellings is 132; barns and stables, 26; number of farming implements, 76; live stock, 136 heads.

On the Manitoulin Island, in Lake Huron, there is a large Indian population of the Chippewa Tribe. They live upon Reserves in various parts of the Island, and are reported by their Superintendent to be in a prosperous condition. They raise good crops and catch abundance of fish, some of which they sell at high prices. They also hunt during the winter season, and the sale of the furs which they secure contributes materially towards their support.

The Department has sold large quantities of land on this Island, the same having been surrendered many years ago by the Indians to be sold for their benefit. A large quantity remains yet to be sold, which is being done as rapidly as possible. The money realized from the sale of lands is invested for the benefit of the Indians and they receive the interest thereon.

There are six day schools in operation on the Island besides an industrial institution at Wikwemikong. The latter is under the direction of the Roman Catholic Body and it is accomplishing a good work in the interests of the Indian youth who are privileged to attend it. The boys learn trades and the girls household duties at the Institution. They also receive instruction in the ordinary branches of education. The report for the past year of the Rev. M. Baudin, the Director of the institution, will be found among the appendices to this Report.

As a result of the vigilance of the local Indian Superintendent, the law for the repression of the sale of liquor to Indians has been rigidly enforced during the past season on Manitoulin Island and it would be well if other superintendents and agents would follow the good example set them by Mr. Superintendent Phipps in this respect.

This Superintendency also includes several Bands of Chippewa Indians on the North Shore of Lake Huron, opposite to which the Manitoulin Island is situated.

The Indians on these Reserves are migratory in their character, and being hunters, they live for the most part by the chase.

Their Reserves are situated at the following points -

Thessalon River,
Maganettawan,
Spanish River,
White Fish Lake,
Mississagua River,
Ogawaninang,
Masaquising,
Serpent River,
French River,
Wanabitibing,
White Fish River,
Point Grondine and
Shebanawaning.

The Indian population of this Superintendency is stated at 3,225. The land cultivated by them is 5,126 acres, of which 300 acres were newly broken this year. They own 708 houses, 483 barns and stables, 229 ploughs, 180 harrows, 28 waggons and carts, 1 fanning mill, 1 threshing machine and 3,055 heads of lives tock. They raised 25,367 bushels of corn, 31,753 bushels of potatoes and cut 1,398 tons of hay. They caught fish to the value of \$17,954. The value of furs taken by them was \$7,709, and it is estimated that they realized from other industries \$11,900.

Near Sault Ste. Marie, on Garden River, there is a Reserve also occupied by Chippewas. They are reported to be doing fairly well in the agricultural line. They also find employment in the mines which have been opened on a portion of the Reserve by parties to whom the lands, after having been surrendered by the Indians, were sold by the Department for the benefit of the Indians.

It is regretted that intemperance prevails to a large extent among these Indians. It is mainly attributable to their close proximity to the American shore, where they can obtain liquor without the Canacian authorities being able to prevent it.

The Indians on this Reserve suffer from ill-health to a considerable degree. The population is 777. They own 95 houses, 71 barns and stables, have 900 acres of land under cultivation, of which 92 acres were newly broken during the year. They own 72 farm ing implements and 380 heads of live stock. They raised 6,716 bushels of produce, cut 382 tons of hay, caught fish to the value of \$1,945 and took furs to the value of \$1,215. From their other industries they realized \$5,175.

There are two schools in operation on the reserve which appear to be doing fairly.

The Chippewas of Lake Superior occupy Reserves at the following points on that lake.

Michipicotin, Pic, Fort William and Lake Nipegon. Some of these Indians are also settled in small Bands at other points (which, however, are not Reserves,) where they occupy and cultivate land to some extent.

The Agent reports that on the Fort William Reserve the crops were good and that there has been more land cleared this year than has been cleared during the past three years. They have good horses and oxen. They also catch quantities of fish, which they keep for their own consumption in the winter.

They erected a new council house which was finished during the past year and it is reported to be quite an ornament to their village.

Drunkenness is not very prevalent among them. The appointment of a constable to prevent drinking and other disorderly conduct on this Reserve has had a good effect.

There are two day schools on the Fort William Reserve.

At Red Rock or Helen Island, which is about 70 miles from Prince Arthur's Landing, some Indian families have se tled who are said to live in confortable log houses and to have very good gardens.

There is also a school in operation at that point. These Indians live principally by fishing. They belong to the Band whose Reserve is at Nipegon.

The Nipegon Band number about 600. They have a neat little village. A school house has been erected but no teacher has as yet been appointed. The school is to be conducted under the auspices of the Roman Catholic Church.

The Pic Reserve is situated one hundred miles East of Red Rock. The Indians on this Reserve are described as farming successfully; they have also a good school house, but as yet no teacher. The Roman Catholic Body have undertaken to furnish a teacher for this school.

At Long Lake, near the Pic River, there is also a Band of Indians. They live by trapping and hunting.

On the Reserve at Michipicotin the Indians have good log houses and raise potatoes. The land is rocky and mountainous, and it is for the most part unfit for cultivation.

These Indians have also a school house, but as in the case of the Pic Reserve no teacher has as yet been appointed. This school is also to be conducted under the auspices of the Roman Catholic Body.

The total population of the Indian Bands on Lake Superior is stated to be 1,829. The number of dwellings is 82, and of barns and stables 73. The quantity of land cultivated is 260 acres. They have 45 heads of live stock. They raised 5,640 bushels of produce and cut 107 tons of hay. The estimated value of fish taken by them was \$6,770.

#### ROADS.

Road work upon the various Reserves throughout the Province of Ontario has been prosecuted with considerable vigor during the year, and it may be stated that the roads generally on Indian Reserves in the Province will compare favorably with other country roads.

In addition to the construction of roads on Reserves, the Department has also contributed from Indian funds towards road construction on Cockburn Island, which is in close proximity to the Great Manitoulin Island in Lake Huron, and which was surveyed some years ago into farm lots, many of which have been and others will doubtless be sold to white settlers, the proceeds of such sales being invested for the benefit of the Indians.

Assistance was also given towards the continued construction of a road in the Township of Thessalon, on the north shore of Lake Huron. The Ontario Government contributed one half of the expense of each of the above projects.

A bridge is proposed to be constructed, partly at the expense of this Department and partly at that of the Ontario Government, to connect the Great Manitoulin Island with Barrie Island, which adjoins it on the north side. It is believed that the settlers on the latter Island will be very much benefited by this project, and that the sale of the vacant lands thereon will be greatly promoted.

The road through the townships in the Batchewana District, on the north shore of Lake Superior, was to have been completed last year, under the direction of the Colonization Branch of the Crown Lands Department of Ontario, but this Department has not as yet been advised as to whether it was completed or not. This road has been in course of construction at the joint expense of the Government of Ontario and this Department, during several years past. It is a continuation of the Great Northern road that extends from the Bruce Mines northward to Sault St. Marie Upon this road being completed, it is hoped that the sale of Indian lands in the townships which it traverses will be greatly increased. The soil is, generally speaking, of good quality, and the townships ought, therefore, to be filled with a good class of settlers. Settlement in these Townships has been retarded by the want of the means of ready communication with other localities.

### INDIAN LOCATIONS ON RESERVES.

The issue of locationt ickets conveying lots in the different Reserves in severalty to the Indian locatees for occupation by them elves and families has been proceeded with xxiv

during the year, a considerable number having been issued. It is believed that this method of locating the different families on separate lots must eventually be attended with beneficial results, as it will inspire the locatees with a desire to emulate one another in keeping their holdings in proper order and in improving the same. When Indians hold and cultivate land in common, they do not have such incentives to improve their lands and buildings.

### LAND SALES.

The quantity of land sold during the fiscal year ended the 30th of June was 32,412\frac{1}{4} acres, being and the amount realized therefrom was \$31,557.35.

The amount collected on account of old sales was \$20,022.45. The amount received on account of new sales was \$13,108.47. The amount collected on account of leased lands was \$17,370.29. For full particulars respecting the lands sold during the year, I beg to refer Your Excellency to statement No. 1, which forms one of the Appendices to this Report.

The Department leased a number of Islands in the Thousand Island group in the St. Lawrence. The term of the leases is 20 years, renewable. Fourteen of these islands were leased to the Corporation of the Town of Brockville for park purposes. Seventeen islands in the vicinity of Ganano que were leased to private individuals, they having been put up to public competition in August last. It is intended to hold an auction for the disposal by lease of Islands in the same group every season until all the vacant islands in the group are leased.

A surrender was made by the Mohawks of the Bay of Quinté of 35 acres of land, in close proximity to the village of Descronto, to be sold for their benefit. The land was laid out in town lots, a number of which were sold in the month of October. The amount realized on account of the sale was about \$26,000. There is still a number of lots which it was thought judicious to reserve for sale at a future time.

# QUEBEC.

Commencing with the Upper Ottawa country, there is a Reserve on the River-Desert, near its junction with the Gatineau. This Reserve consists for the most part of very fine land. There is also good timber upon it which is under license, the duespaid on the same when cut being invested for the benefit of the Indians owning the Reserve, who are of the Algonquin and Tête-de-Boule Tribes.

The Agent reports that the past year has been a most prosperous one for these Indians; that their crops were excellent, that they were secured in good time, and that the Indians employed in lumber shanties received good wages, consequently there was no suffering from want among them. The progress made by some of the Algonquins in agriculture is reported to be very satisfactory. They reside on farms and have good houses and out-buildings. They also possess good horses.

The Tête-de-Boule portion of the community do not pay so much attention to farming as the Algonquins. The former live chiefly by the chase; a few of them, however, work for lumbermen.

There is a school in operation on the Reserve, and the children who attend it are reported to be making good progress.

It is to be regretted that traffic in liquor is carried on to some extent on the Reserve, or in close proximity thereto; and the Agent reports that this traffic has not decreased during the year. More strenuous efforts will be necessary in order to suppress it.

The Indians on this Reserve number 410. They have 324 acres of land under cultivation, of which 23 acres were newly broken up during the year. They occupy 47 houses and own 27 barns and stables, 137 farming implements, and 141 heads of live stock. They raised 3,145 bushels of produce, cut 60 tons of hay, took fish to the value of \$150 and furs to the value of \$3,100. From other industries it is estimated that they realized \$1,400.

At Lake Temiscamingue there is also a Reserve occupied by a band of Algonquin Indians. The land upon the Reserve is described as for the most part fertile. These Indians enjoy facilities for fishing, and they support themselves principally by this industry and from the fruits of the chase as well as by the sale of furs to the Hudson Bay company. It is to be regretted that they do not turn more of their attention to agriculture, as the land is well adapted for farming purposes.

The Indian population on the Reserve is 136.

On the River St. Lawrence, in the County of Huntingdon, there is a reserve occupied by an Iroquois Band of Indians. Their village is called St. Regis. These Indians live principally by working for lumbermen during the winter and in piloting rafts of timber down the St. Lawrence in the open season. They also make a great many baskets, for which they find a ready sale both on the American and Canadian sides of the line.

On Cornwall Island which forms part of their Reserve, there has been more farming done than elsewhere. There are two or three very good Indian farmers on this portion of the Reserve.

There is a strong desire expressed by these Indians for more land to be given them for their young men and other members of the Band who have no land to cultivate. The leases to white men of certain lands in the Township of Dundee belonging to the Band having expired, the Indians demand that those lands shall revert to the Band, in order to meet the requirements of their young men.

There is, no doubt, considerable force in the contention of the Indians.

They have four schools in operation on the St. Regis Reserve, all of which appear to be doing fairly.

The population of the band is 1,119. They own 141 dwellings and 86 barns and stables. The quantity of land cultivated was 2,282 acres of which 24 acres were newly broken during the year.

They own 1:9 farming implements and 757 heads of live stock. They raised 16,957 bushels of produce and cut 529 tons of hay. They realized from furs \$401 and from other industries \$3,400.

The Department is adopting measures for the suppression of the liquor traffic as respects the Indians on this Reserve. It is unfortunately situated, owing to its close proximity to an Indian Reserve on the American side of the line on which it would appear that liquor can be obtained without restriction. Measures are, however, being concerted between this Department and the Department of Indian Affairs at Washington, with a view to the suppression of the traffic on both Reserves.

At Caughnawaga, which is also situated on the St. Lawrence, opposite Lachine, there is an Indian Reserve, which is likewise occupied by an Iroquois Band. There has been a great improvement in the condition of these Indians during the past few years. This has to a great extent been brought about by the total suppression of the liquor traffic on the Reserve, the Department having adopted very strenuous measures to put a stop to it, and the constable stationed there maintains complete order upon the Reserve. Good houses have been, and others are being constructed, by these Indians.

There is a school in operation on the Reserve, which is fairly attended.

An Agricultural Exhibition was held during the year, an account of which, as contained in one of the Montreal papers, will be found among the appendices to this Report. This was a new departure for the Band, and it is hoped that it will tend to promote emulation among them in farming and in raising good cattle and other live stock. It is proposed to hold a similar Exhibition annually. The one held this year as Your Excellency may observe from the newspaper article before referred to, was very favorably commented upon by the Press.

There are some very good farmers among the Indians on this Reserve, and it is hoped that other members of the Band will follow their example, and with the object of giving each head of a family and young man capable of farming a sufficient location to admit of his doing so successfully, a sub-division survey of the Reserve (which has hitherto been held in common by the Band), has been in course of prosecution for the past few years. It is thought that the survey will be completed next spring, when a fair distribution of the farms, in 50 acre lots, will be made among the members of the community.

The population of the Band is 1,485. They own 301 houses and 215 barns and stables. They have 4,800 acres of land under cultivation, 60 acres of which were newly broken last spring. They own 1,350 farming implements, and 955 heads of live stock. They raised 10,700 bushels of produce and cut 1,000 tons of hay. The value of the other industries in which they engaged is estimated by the Agent at \$150,000.

At St. Francis, in the County of Yamaska, there is a Reserve occupied by a Band of Abenakis, who earn their subsistence by farming, making baskets, straw and chip hats (some of which are of very fine quality) and other Indian manufacture, and by trapping fur-bearing animals.

The soil on their Reserve is of a sandy nature, and it is not therefore very productive.

It is regretted that the use of intoxicants is very prevalent among these Indians. They obtain it from an adjoining French village, through the intervention of third parties, who purchase it for them.

The population of this Band is 269. They own 54 houses and 25 barns and stables. They cultivate 300 acres of land, of which 32½ acres were newly broken during the year. They own 118 farming implements and 118 heads of live stock. They raised 24,444 bushels of produce and cut 60 tons of hay. The value of furs taken by them is estimated at \$2,297, and the value of the other industries in which they engaged at \$11,066.

There are two schools on this Reserve.

The Department has been in correspondence for some time past with the Department of Crown Lands of Quebec, on the subject of a proposed survey of Reserves at several points on the St. Maurice for the Indians who hunt on this River, there being a Reserve of 5 miles square due them under the Act 14 and 15 Vic., chap. 106. These Indians number between 200 and 300 souls.

At Bécancour, in the county of Nicelet, there is an other Band of Abenakis who pursue similar modes for obtaining a living to those followed by the Abenakis of St. Francis.

The population of the Band is 30.

At Lorette, in the County of Quebec, about 7 miles from the City of Quebec, there is a Reserve occupied by a Band of Hurons or Wyandotts.

These Indians engage extensively in the manufacture of moccasins and snow shoes, for which they obtain ready sales. There is not much done in the way of farming by them.

This Band had to lament this year the loss, by death, of their Grand Chief, Paul Tahourhenche, who was a man of great energy and intelligence, having amassed in his lifetime a considerable fortune. The Band have lost, in him, a good friend and a wise counsellor.

The population of the Band is 267. They own 52 houses, 6 barns and stables and 20 heads of live stock. They raised 500 bushels of produce. The value of the other industries in which they engaged is estimated at \$19,350.

The Amalicites of Viger, formerly occupied a Reserve in the Township of Viger, near the Village of Isle Verte, in the County of Temiscouata. They unfortunately surrendered this Reserve several years ago to be sold for their benefit, without keeping any of the land for their own uses. They have consequently been wanderers ever since, and although the Department purchased for them another reserve and erected houses for them on it, they shortly afterwards took the windows and doors of the houses and everything that was moveable and removed to different points. They now frequent Cacouna, Rivière du Loup, Rimouski, Point Lévis and other places. They engage principally in the manufacture of Indian wares, and support themselves by the sale of the same.

Their number is estimated at 186. They occupy 31 dwellings and own 1 barn. They have 25 acres of land under cultivation and own 6 heads of live stock. They raised 112 bushels of produce and cut 4 tons of hay. The value of the fish caught by them is estimated at \$50 and the value of the furs taken at \$577. The other industries in which they engaged are estimated to have netted for them \$1,300.

On the Restigouche River, at Mission Point, opposite Campbleton, in the Province of New Brunswick, there is a Reserve occupied by a band of Micmaes.

These Indians are reported to be making marked progress in agriculture. Many of them are breaking up new land. Their crops were good this year. Several new houses have been put up, and others are in course of erection. The majority of the male portion of the community work for lumbermen during the winter months. Many of these Indians act also as guides to sportsmen who frequent the Restigouche and Metapedia Rivers during the summer season. Others are employed in the mills.

They have a school in operation on their Reserve, and the attendance seems to be very good.

The population of this Band is 462. They own 80 dwellings, 32 barns and stables; have 450 acres under cultivation, of which 15 acres were newly broken during the year. They own 339 farming implements and 165 heads of live stock. They raised 5,364 bushels of produce, cut 80 tons of hay, caught fish to the value o \$50 and took furs to the value of \$.50. The other industries in which they engaged are supposed to have brought them \$650.

In the Township of Maria, in the County of Bonaventure, there is a Reserve occupied by another Band of Micmac Indians.

It is to be regretted that the crops on this Reserve were a failure last season, owing to continuous rains and early frost. The Indians, however, do not follow farming sufficiently to earn much by it. With part of the money sent by the Department to be expended in the promotion of agriculture among them, the Agent was enabled to give prizes to the more successful agriculturalists, and he reports that it has had a good effect in creating rivalry among the Indians, and, consequently, good results are hopefully looked for.

The population of this Band is 83. They own 19 dwellings, 7 barns and stables; have 120 acres of land under cultivation, own 8 farming implements and 43 heads of live stock. They raised 1,222 bushels of produce, cut 54 tons of hay, and took fish and furs to the value of \$210.

At Pointe Bleue on Lake St. John, in the County of Chicoutimi, there is a Reserve occupied by a Band of Montagnais Indians, who appear to be advancing in agricultural pursuits. Many of the Indians seem to take to farming readily, and the Agent reports that they are extending their clearings every year.

A road has been made through the Reserve, which will open up much land that was before inaccessible, and thus, it is hoped, that other members of the Band will be encouraged to settle on lots and cultivate them.

The sanitary condition of the Band is reported to have been very good during the year. This is a great improvement on the previous condition of matters, as formerly the mortality on this Reserve was quite large, fevers having been very prevalent among the Indians. The Department, however, had an hospital established on the Reserve, and by thus isolating the sick and afforing them proper medical attendance and other comforts, the effect has been produced of diminishing the number of deaths to such an extent that the Agent, instead of, as heretofore, having to report a decrease in the population, is now able to report the opposite.

With a view to suppress the liquor traffic as well as trespassing on this Reserve, the Department appointed A. A. Hudon, Esq., Stipendiary Magistrate at Roberval, to give legal advice to the Indian Agent, whenever it becomes necessary to prosecute parties guilty of breaking the law in the above, or in other respects on the Reserve, and it is hoped that the liquor traffic will be stamped out completely, as liquor has been too generally used by these Indians.

Many of them engage extensively in trapping fur-bearing animals with profitable results.

The population of the Band is 346. They own 23 dwellings and 28 barns and stables. They have 111 acres of land under cultivation, of which 12 acres were

newly broken during the year. They own 44 farming implements and 96 heads of live stock. They raised 1,119 bushels of produce, and cut 20 tons of hay. The value of the fish and furs taken by them was \$1,300, and the estimated value of the other industsies in which they engaged was \$500.

On the north shore of the Lower St. Lawrence there are a number of Montagnais who frequent the coast at different points during the open season. In the winter they return to their hunting grounds in search of fur-bearing animals, the skins of which they sell to the Hudson Bay Company or to other traders.

The principal points on the coast to which these Indians resort during the open season are at Betsiamits (where there is a large Reserve), at Grand Romaine, Natashquan, Mingan, Seven Islands, Moisie, Godbout and Escoumains.

It is to be regretted that at Romaire and Natashquan an epidemic of scarlet fever prevailed and some of the Indians fell victims to it. The epidemic, however, did not extend to the Indians at the other points on the coast.

The Agent reports favorably of the condition of these Indians, both morally and materially. They maintain themselves altogether by trapping fur-bearing animals and fishing.

The total population of the Indians on the north shore of the Lower St. Lawrence is 1,281 souls. They have 123 dwellings and 7 barns and stables. They cultivate 6 acres of land, and own 12 heads of live stock; they raised 274 bushels of produce.

During the year the Department commissioned Dr. F. H. Laterrière to accompany the Superintendent of these Indians in his annual visitation, for the purpose of vaccinating them. This service was successfully performed by Dr. Laterrière on all Indians who would submit to the operation.

With a view to the suppression of the liquor traffic, the Stipendiary Magistrate at Tadoussac, F. H. O'Brien, Esq., was specially deputed by the Department to give the Indian Superintendent legal advice in respect to the prosecution of parties guilty of infractions of the law in the above regard, and a constable was also employed during the summer to assist the Superintendent in suppressing the liquor traffic The result has been that little or no liquor was sold or given to the Indians of these regions, whereas a few years ago the demoralization through traders visiting the different points with liquor, and inducing the Indians, while under its influence, to part with their furs at nominal rates, was very great.

### NOVA SCOTIA.

In the County of Cape Breton, at Eskasoni, there is an Indian Reserve occupied by a Band of Micmacs, who are stated to have somewhat improved in their circumstances. They support themselves by cultivating the soil and selling tubs, baskets.

xxxi

and other Indian wares. Moose and Cariboo on which they used to depend mainly for subsistence, are now very scarce.

Their harvest was this year about the same as that of previous seasons.

During the year the Department considered it necessary to have the boundaries of the Reserve re-surveyed, as the old land marks had disappeared.

There is a school in operation on the Reserve.

The population of the band is 250. They own 26 dwellings, 11 barns and stables have 120 acres under cultivation, and the Agent reports that they broke new land to the extent of 150 acres. They own 69 farming implements and 86 heads of live stock. They raised 170 bushels of grain, 2,000 bushels of potatoes, and cut 100 tons of hay. The value of the other industries in which they engaged is estimated at \$220.

In the County of Inverness there are two Reserves, one at Whycocomah, and the other at Malagawatch, which are occupied by Bands of Micmaes, who are said to have made considerable advancement during the year. Their houses are described as comfortable and clean. These Indians are very industrious; the men engage in coopering the women in making baskets, &c., which they sell at fair prices. They are described as a quiet, well behaved people.

There is a school in operation on the Reserve at Whycocomah.

The population on the two Reserves is 108. They own 22 houses, and have under cultivation 288 acres, of which 10 acres were newly broken during the year. They own 127 farming implements and 25 heads of live stock. They raised 1,956 bushels of produce, cut 135 tons of hay, took fish to the value of \$1,387 and furs to the value of \$150. The estimated value of the other industries in which they engaged is \$1,735.

At Middle River, in the County of Victoria, there is a Reserve occupied by Micmacs, but owing to the absence of a report from the Agent, much cannot be said about these Indians.

A school house has recently been built on the Reserve and the school is about to be brought into operation.

A tabular statement forwarded by the Agent shows the population to be 109. The number of dwellings owned by them is 23; barns and stables, 6; the quantity of land cultivated amounted to 65 acres, of which 5 acres were newly broken during the year; the farming implements owned by them number 45; they own of live stock, 74 heads, the produce raised by these Indians, amounted to 2,310 bushels; the quantity of hay cut, was 45 tons, and the value of furs taken by them was \$60.

In the County of Richmond there is another Reserve occupied by Micmacs, the Indians upon which are said to be temperate, honest and with a tew exceptions, industrious. They are reported to be making slow but manifest progress in farming.

The population of the Band is 246. They occupy 20 houses, own 8 barns and stables. They have 300 acres of land under cultivation, 12 acres of which were newly broken during the year. They own 48 farming implements and 68 heads of live stock. They raised 386 bushels of produce and cuts 40 tons of hay. The value of the fish taken by them was \$90, the value of furs \$25 and the value of the other industries in which they engaged is estimated at \$150.

In the County of Antigonish, there are several Reserves, all of which are occupied by Micmacs who, during the past year, erected a few new houses owing however to the migratory character of these Indians, they only occupy their houses for a short time during the year. The sanitary condition of these Indians is not very satisfactory. Consumption is very prevalent among them. There has been no substantial improvement in their condition as an industrial people. The population is stated at 170. They own 40 houses, 3 barns and stables; have 114 acres of land under cultivation, 2 acres of which were newly made during the past year. They own 52 farming implements and 7 heads of live stock. They raised 494 bushels of potatoes and cut 25 tons of hay, caught fish to the value of \$340 and the value of furs taken by them was \$60. The other industries in which they engage are estimated to have netted \$900.

In the County of Pictou, at Fisher's Grant, there is an Indian Reserve also occupied by Micmacs. Their principal employment is working on the coal whatves and at the tanneries and steel works, at Pictou. Some of them also engage in fishing coopering, &c.

These Indians do not take much interest in tilling the soil. The Agent, however, reports that they farm more than was formerly the case. But the land is not very suitable for farming purposes. The majority of these Indians are temperate in their habits. It is to be regretted, however, that a few of them indulge freely in the use of intoxicants.

There is a school in operation on the Reserve, the attendance at which is stated to be somewhat irregular.

The population is 188. They own 33 dwellings, and 1 barn and stable; they have under cultivation 17 acres. They raised 110 bushels of produce and cut one ton of hay; caught fish to the value of \$855 and took furs to the value of \$100. The value of other industries in which they engaged is estimated at \$3,775.

In the County of Halifax there are several Reserves, but it is regretted that few of the Indians reside upon them; they prefer frequenting the suburbs of the towns and cities where they manufacture baskets, tubs and other articles of Indian ware, from the sale of which they derive sufficient revenue to support themselves and their families. Many of them are addicted to the inordinate use of intoxicants.

The Indian population of the County is stated at 180. They own 61 houses and 5 barns and stables. The quantity of land cultivated by them is 40 acres, of which 15 were newly broken during the year. They own 3 farming implements and 4 heads of live stock. They raised 427 bushels of produce and cut 8 tons of hay.

In Kings County there is only a small Reserve, nevertheless there are a number of Indians who frequent the neighbourhood of Kentville and other towns and villages in the County. The Department purchased for these Indians 10 acres at Cambridge some years ago. Four families live on this location. They are described as quiet, sober and industrious people. Three other families have purchased property for themselves, and are in comfortable circumstances. The remaining families have settled upon the property of private individuals, on which they raise a few potatoes.

The Indian population of the County is 90. They occupy 18 houses and own 2 barns and stables. The quantity of land under cultivation is 5½ acres. They own 4 farming implements and 1 head of live stock. They raised 380 bushels of potatoes and cut 2 tons of hay.

In Queens County there are several Reserves, but with few exceptions, the Indians are non-resident on them. They are described as a sober, industrious and moral people. They engage extensively in salmon fishing, in which industry, during the past year, they met with great success.

There are several families living at Milton who farm to some extent and occupy comfortable houses. The land, however, belongs to other parties, the Indians are merely squatting on it. Those who live upon their Reserves are doing well, the soil, as a rule, being excellent.

There is no Indian school in this county, but many of the Indian children attend the public schools.

The Indians of Lunenburg County are under the same Agent as those of Queens County, their former Agent, the Rev. Mr. McCarthy, having resigned, and the Rev. Mr. Butler, the Agent for Queens County, having been charged with the additional clerical duty of Lunenburg, it was considered advisable to add the Indians and Reserves of the latter county to the agency already filled by him for Queens County.

The Indians of Lunenburg own three reserves, viz: at New Germany, on Gold River and at New Ross. On the first named reserve they farm with some success. They are anxious to have a school established, and last winter they hired a teacher and gave him a room in a private house in which to instruct their children.

There are some Indians living near Bridgewater on lands of private individuals. These Indians engage in fishing and in general work for settlers and for the people of Bridgewater. They are also said (two of them especially) to have derived con-

siderable benefit from a discovery, made by them, of gold in the vicinity of Bridgewater, their proprietory rights as the original discoverers having been acknowledged and rewarded. There are very few families on the Reserves at Gold River and at New Ross.

The Indian population of the Counties of Queens and Lunenburg is 154. They occupy 77 houses, and own 11 barns and stables; have 130 acres of land under cultivation, 4 acres of which were newly broken during the year; own 26 farming implements and 95 heads of live stock. They raised 768 bushels of produce, cut 63 tons of hay, and took fish to the value of \$42; and furs to the value of \$35. The other industries in which they engaged netted them \$95.

The Indians of the County of Cumberland, for the most part, lead a vagrant life, and their condition is not satisfactory. They live chiefly by the sale of baskets and tubs manufactured by them. At Half-way Lake, however, there are some Indians who are prospering; they occupy frame houses and are making considerable progress in agriculture.

The Indian children in this County attend the district school.

The moral status of the Indians of this agency is reported to be good. Their population is 1.5. They occupy 22 houses and own 2 barns and stables. They have 15 acres of land under cultivation; own 15 farming implements and 7 heads of live stock. They raised 423 bushels of produce and cut 4 tons of hay. The value of the other industries in which they engaged is estimated at \$500.

In the County of Colchester there is no Indian Reserve. The Indians who frequent the suburbs of Truro come from other counties and they are induced to resort to Truro, as they there obtain a ready market for their manufactures.

They number about 100. They occupy 16 houses, which are situated on about 4 acres of land belonging to private individuals. On this land they raised 202 bushels of produce. The value of the other industries in which they engaged is estimated at \$200.

In the County of Hants the Indians have a reserve near Shubenacadie. There is not much advancement among these Indians. Owing, however, to the meagre report of the Agent, it is impossible to give Your Excellency much information about them.

The number of the Band is stated at 170. They occupy 14 houses and own 7 barns and stables, have 275 acres of land under cultivation, own 11 farming implements and 20 heads of live stock. They are said to have raised 250 bushels of produce and to have cut 60 tons of hay.

In the County of Digby, near to the boundary line between that county and Annapolis, there is an Indian Reserve occupied by Micmacs. Many of these Indians are

migratory in their habits; a few of them, however, farm to some extent, but their principal occupation consists in manufacturing axe handles, tubs, &c. Many of them, also, hunt porpoise and they derive a considerable revenue from the sale of the oil of these animals.

A good deal of the land on the Reserve is of a rocky nature. There are, how-ever, portions of it of fair average soil. Much of the timber on this Reserve was destroyed by fire during the past year.

There is a school in operation and the pupils are reported to be making fair progress, although the attendence is irregular.

The population of the Band is 219. They occupy 52 dwellings, have 200 acres under cultivation, of which 7 acres were newly made during the year. They own 6 heads of live stock. They raised 397 bushels of produce and cut 20 tons of hay. The value of the fish caught by them is estimated at \$2,040. The value of furs taken, at \$1,894, and the value of the other industries in which they engaged is estimated at \$6,580.

In the County of Annapolis, on the Liverpool Road, there is Indian Reserve land. The Indians in this County are very nomadic in their habits. The Agent reports that he has therefore great difficulty in obtaining statistics respecting them. By increased interest being taken in them, these Indians might be induced to settle down and cultivate the soil.

A few of the Indian children attend the district schools.

The Indian population of the county is stated at 105. The value of the fish and furs taken at \$500, and the value of other industries in which they engaged, at \$200.

The Indians of Nova Scotia belong to the Micmae Tribe.

### NEW BRUNSWICK.

The Indians of this Province are of the Micmac and Amalicite Tribes. The Micmacs occupy the Reserves in the eastern counties, and the Amalicites those in the western counties of the Province.

The Micmacs are reported to be putting forth their best efforts to farm success fully and to be making considerable, progress. There is an Indian school on the Reserve at Eel Ground, and another on the Reserve at Burnt Church, both reserves being in the County of Northumberland.

The following statistics have been furnished to the Department respecting the various Bands of Micmacs and their Reserves in this Province:—

At Dalhousie, in the County of Restigouche, there is an Indian Reserve occupied by 41 Indians. They reside in 10 dwellings, own 2 barns and stables, have 6 acres of

land under cultivation and own 7 heads of live stock. They raised 152 bushels of produce and cut 5 tons of hay. The value of the other industries in which they engaged is estimated at \$20.

The Reserve at Bathurst, in the County of Restigouche, has a population of 40 Indians. They occupy 11 dwellings, own 2 barns and stables, have 10 acres of land under cultivation, own 1 agricultural implement, and 8 heads of live stock. They raised 416 bushels of produce and cut 7 tons of hay. The other industries in which they engaged brought them \$25.

The Reserve at Burnt Church, in the County of Northumberland, has an Indian population of 195. They occupy 48 dwellings, own 18 barns and stables, and have under cultivation 105 acres of land. They own 9 farming implements and 33 heads of live stock. They raised 1,168 bushels of produce, cut 14 tons of hay, and caught fish to the value of \$300. The value of the other industries in which they engaged is estimated at \$80.

The Reserve at Eel Ground, in the County of Northumberland, has an Indian population of 125 souls. They occupy 32 dwellings, own 13 barns and stables, and have under cultivation 57 acres of land. They own 8 farming implements and 22: heads of live stock. They raised 781 bushels of produce, cut 16 tons of hay, and caught fish to the value of \$500. The value of the other industries in which they engaged is estimated at \$90.

The Reserve at Red Bank, in the County of Northumberland, has a population of 70 Indians. They occupy 19 dwellings, own 7 barns and stables, and have 34 acres of land under cultivation. They own 5 farming implements and 21 heads of live stock. They raised 515 bushels of produce, and took fish to the value of \$300. The value of the other industries in which they engaged is estimated at \$75.

The Reserve at Indian Island, in the County of Kent, has a population of 85 Indians. They occupy 9 dwellings, own two barns and stables, and have 35 acres of land under cultivation. They own 5 farming implements and 15 heads of live stock. They raised 586 bushels of produce, cut 3 tons of hay, and caught fish to the value of \$450. The value of the other industries in which they engaged is estimated at \$20.

The Reserve at Big Cove, in the County of Kent, has a population o 250 Indians They occupy 34 dwellings, own 12 barns and stables, and have under cultivation 80 acres of land. They own 7 farming implements and 31 heads of live stock. They raised 2,070 bushels of produce, cut 23 tons of hay, and caught fish to the value of \$945. The value of the other industries in which they engaged is estimated at \$50.

The Reserve at Buctouche, in the County of Kent, has a population of 46-Indians. They occupy 6 dwellings, own 16 barns and have 10 acres of land under cultivation. They raised 100 bushels of produce, cut 2 tons of hay, and caught fish to the value of \$25.

The Reserve at Shediac, in the County of Westmoreland, has a population of 43 Indians. They occupy 5 dwellings, have 6 acres of land under cultivation, own 3 heads of live stock, and raised 408 bushels of produce. Their other industries only brought them \$15.

The Reserve at Folly Point, in the County of Westmoreland, has a population of 43 Indians. They occupy 12 houses, own 1 barn, have 4 acres of land under cultivation, and own 3 heads of live stock. They raised 210 bushels of produce, and cut 1 ton of hay. The value of fish caught by them was \$45.

In the western counties, the Amalicites own several Reserves, the condition of the Indians on each of which will be found described below:—

The Indians at Woodstock, in the County of Carleton, number 39. They occupy 7 houses, own 1 barn, and have 10 acres of land under cultivation. They own 46 farming implements and 3 heads of live stock. They raised 109 bushels of produce and cut 3 tons of hay. The value of furs taken by them was \$100, and the value of the other industries in which they engaged is estimated at \$1,700

There are 73 Indians in the County of Charlotte, resident at St. Stephens, St. Croix and St. George. They occupy 10 houses, and have 15 acres of land under cultivation. They own 60 farming implements and 2 heads of live stock. They raised 32 bushels of produce and cut 2 tons of hay. The value of the furs taken by them was \$500, and the value of their other industries netted \$750.

In the County of St. John the Indian population is 31. They own 5 houses, have 2 acres of land under cultivation, and own 25 farming implements. The value of furs taken by them was \$100, and the value of the other industries engaged in by them was \$550.

In the County of Kings there are only 10 Indians. They occupy two houses and own 20 farming implements. The value of the furs taken by them was \$75, and the value of the other industries, in which they engaged is estimated at \$150.

In the County of Queens there is an Indian population of 44, resident principally at Georgetown. They occupy 5 houses, and own 45 farming implements. The value of the furs taken by them was \$260, and the value of their other industries is estimated at \$400.

In the County of Sunbury there is an Indian population of only 8, who reside at Oromocto. They occupy 3 houses and own 20 farming implements. They took furs to the value of \$120, and the other industries in which they engaged are supposed to have netted them \$200.

In the County of York there are two Reserves, one at Kingsclear, and the other at St. Mary's. The Indian population of the two places is 169.

At Kingsclear the Indians occupy 23 houses, own 6 barns and stables, and have 175 acres of land under cultivation. They own 135 farming implements and 16 They raised 2,842 bushels of produce, and cut 65 tons of hay. heads of live stock. The value of the furs taken by them was \$440, and the value of the other industries in which they engaged is estimated at \$3,500.

At St. Mary's the Indians occupy 17 houses, own 1 barn and 100 farming implements. They have 2 acres of land under cultivation and raised 156 bushels of produce. The value of the furs taken by them was \$200, and the value of the other industries in which they engaged is estimated at \$3,000.

At Kingsclear, farming has been conducted with some success by the Indians, and at St. Mary's there has been an attempt at the same, with fair results. The Agent also reports that at St. George, in the County of Charlotte, and Woodstock, in the County of Carlton, the Indians have attempted farming, but without much profit to them.

The Indians of the counties on the Western side of the Province are to a great extent migratory in their habits. They engage in hunting although not to the same degree as was formerly the case.

On the Reserves at Kingsclear and St. Mary's, school houses were erected during the past year, and schools are now in operation. Satisfactory results are hopefully looked for.

On the Tobique River there is a Reserve occupied by Amalicite Indians, who are in comfortable circumstances, although there has not been as much progress made in agriculture by them during the past year as was the case in previous years, owing, it is believed, to the high wages paid by lumbermen on the Tobique and St. John Rivers to Indians, which had the effect of causing many of them to neglect their farms. They have, however, erected a number of new houses and other buildings and have engaged in the manufacture of baskets, moccasins and snow-shoes. many of these Indians are employed during the summer months in conveying tourists to the head waters of the lakes of the St. John and Tobique Rivers.

There is a school on the Reserve, at which the children are making good progress.

There is a Reserve at Edmundston, in the County of Madawaska, on the St. John River, on which a few Amalicite families reside. The Department has no report respecting this Reserve.

They The number of Indians in the Band on the Tobique Reserve is 197. occupy 41 houses, own 7 barns and stables. They have 1,700 acres of land under cultivation and own 21 farming implements and 50 heads of live stock. They raised 2,545 bushels of produce, cut 75 tons of hay, caught fish to the value of \$100 and took furs to the value of \$2,700. The value of the other industries in which they engaged is estimated at \$3,200.

## PRINCE EDWARD ISLAND.

The Indians on this Island are of Micmac origin. They own two reserves, one on Lennox Island and the other in Township 39, known as the Morell Reserve.

The Superintendent reports that these Indians are making fair progress in farming. They are stated to be, as a general thing, temperate and well behaved.

There is a school in operation on the Island, the Superintendent acting also as school-teacher.

The Indian population on the two Reserves is 296. They occupy 64 dwellings and own 5 barns and stables, have 120 acres of land under cultivation, of which 4 acres were newly broken during the year. They own 61 farming implements and 5 heads of live stock. They raised 1,484 bushels of produce, cut 40 tons of hay and took fish to the value of \$362. The value of the other industries in which they engaged is estimated at \$3,800.

# MANITOBA AND NORTH-WEST TERRITORIES.

The numerous Bands of Indians interested in the Territory covered by Treaties 1, 2, 3 and 5, which are embraced in the Manitoba Superintendency, may be described as almost self-supporting; not altogether, however, from the products of the soil. Many of the Bands pursue agriculture to some extent, but they support themselves principally by fishing and hunting. There are also many of the Indians in this Superintendency employed on steamboats, in connection with the construction of railways, on surveying parties, in lumbering shanties, and in working for white farmers.

These people are for the most part contented and appreciate the interest taken in their affairs and Reserves by the officers of the Department, as well as the assistance given them for the promotion of agriculture among them.

The Indians owning the Reserves in the eastern part of the territory covered by Treaty No. 3, have not hitherto paid much attention to agriculture. Those, however, on the Reserves at Lac des Mille Lacs are said to have planted more potatoes in the past year, and to have made greater progress in farming than they had previously done. It is to be regretted that a fire raged over that portion of this Reserve which is situated at Poplar Point, and destroyed nearly all the timber thereon.

The Band on the Reserve on Sturgeon Lake are reported to have planted very little this year. They are constantly employed at the Jack Fish Gold Mine, and have cut and sold a large quantity of cordwood to the Company who own the mine; and so lucrative is this employment that they declined in the Spring to come for the seed which the Agent had for them to plant their land with, although notified to do so.

At Lac la Croix the Indians appear to be giving more attention to agriculture, and they have built some houses and a stable. They, however, through negligence to go after their supply of potatoes to Savanne, when notified by the Agent, had but few potatoes to plant. They had about 20 acres under crop. The majority of the Band are migratory in their mode of living, and sustain themselves principally by fishing and hunting. They seem, however, disposed to adopt civilized habits, having asked for locks and hinges, windows and doors, &c., for their houses.

The Seine River Band of Indians are reported to be making marked progress in farming. They planted 42 bushels of potatoes last spring, and they have a large surplus of the crop over and above, what they will require for their own consumption. They have been unfortunate in their cattle, having lost several of them. This Band is described as being the most progressive of the Bands in the eastern part of the territory covered by Treaty No. 3.

The population of the 4 Bands above described is 371. They own 35 dwellings and 4 barns and stables; have 22 acres of land under cultivation,  $2\frac{1}{2}$  acres of which were newly broken during the year. They own 274 farming implements and 4 heads of live stock. They raised 524 bushels of produce, and cut  $24\frac{1}{2}$  tons of hay. The value of the fish caught by them is estimated at \$4,100, and the value of the furs taken by them at \$12,000.

On Rainy River there are 14 Bands of Indians, and they are reported to be doing fairly. It is to be regretted, however, that small-pox broke out on the Little Forks Reserve and proved fatal in 11 cases. It was brought from the United States by an Indian who had been hunting there. Medical aid was afforded, a strict quarantine established, and the scourge was thus confined to the one Reserve.

On the Reserve at Hungry Hall the gardens are said to have promised well at the time the Agent visited them in the summer; also on the Reserves at the Long Sault the Indians had fine plantations of corn and potatoes. The two Bands on the Reserves at Manitou Rapids are reported to be cultivating their lands successfully, having the largest fields in the District.

The Bands on Rainy Lake are reported to have had larger fields under cultivation than they had last year.

On the Reserve of Red Gut, which is on the north-east shore of Rainy Lake, the gardens, are reported by the Agent to have been looking well when he visited the Reserves and to be larger than they were last year.

The Band on the bay to the North-West of Rainy Lake had commenced planting on their Reserve, and their gardens promised well when visited by the Agent.

The land on the Reserve at Mattawa is described as good. This Reserve has only recently been chosen by the Indians. There is excellent summer and winter fishing near it.

At Lac Seul the gardens of the Indians were all looking well when the Reserve was visited by the Agent.

On the Wabegon Reserve marked improvements were observable, as well as on the Reserve at Eagle Lake.

It may be stated generally that the crop of wild rice and the gardens of corn and potatoes belonging to the Indians of the Rainy Lake District, gave every prospect of turning out successfully when visited by the Agent.

The Indian population of the 14 Bands in the Rainy Lake District is 694. They own 152 houses, and 26 barns and stables; they have 224 acres of land under cultivation, of which 17 acres were newly broken during the year. They own 252 farming implements and 51 heads of live stock. They raised 9,679 bushels of produce, and cut 104 tons of hay. The value of the furs taken by them is estimated at \$2,132.

In the Lake of the Woods District, a number of children died from an epidemic of measles, and during last winter small-pox broke out, between Manitou Rapids and Fort Francis, and proved fatal to a few Indians who, however, belonged to the Rainy Lake District. Owing to the dry season the crops, last fall, at the Lake of the Woods, Rat Portage, and Islington did not turn out as successfully as was expected. The Indian corn was quite a failure and the potatoes were injured to a great extent by the potato bug, and what few the Indians were able to put in pits for seed in the spring were unfortunately trozen during the severe winter weather, the result being that the Indians planted very few potatoes this spring, and owing to the failure of the grain crop very little grain for seed could be procured. Much of their land, therefore, lay idle this year.

At Shoal Lake the Indians had a good crop of potatoes. The Indian corn was, however, a failure. The fisheries of last fall were not so good as in previous years and the wild rice crop was a failure so far as the Lake of the Woods was concerned; the Indians suffered from the want of this cereal and from the scarcity of other products of the soil during the winter. On Shoal Lake, however, and in the lakes to the north, the rice crop was good and the Indians on the Reserve at Shoal Lake were able to secure a good quantity of the same for the winter.

The total population of the 11 Bands in the Lake of the Woods District is 940. They own 101 houses and have 2123 acres of land under cultivation. They

own 197 farming implements and 142 heads of live stock, they raised 6,139 bushels of produce, cut 358 tons of hay and took furs to the value of \$8,500. The value of the other industries in which they engaged is estimated at \$2,760.

Owing to the frequent thefts of timber from the numerous Reserves in the territory covered by Treaty No. 3, it was deemed expedient to appoint a forest ranger, whose duty it should be to maintain strict supervision over the timber on these Reserves, the appointment of this official has resulted in the total suppression of the illicit cutting of timber referred to.

The risk of fire to which the Reserves in the Lake of the Woods District are specially exposed, owing to the railway passing so near them, and the influx of white men in connection with lumbering and mining operations in their vicinity, rendered it incumbent upon the Department to sell the timber upon these Reserves to the best advantage in the interests of the Indians owning them. A sale has been consequently effected, and the timber is to be paid for as it is cut.

The condition of the Indians on the different Reserves within the eastern portion of the territory covered by Treaty No. 1, is described as being satisfactory. A great improvement is observable in their domestic surroundings, as well as in their clothing. In their houses better furniture is to be found. There is also a large number of new houses being erected on the various Reserves, and the Indians are abandoning the old habit of thatching and are adopting shingled roofs.

On the large and valuable Reserve at St. Peter's, the crops were very good, the hay crop being described as immense. Upon the lowlands about 25 acres of new land were broken during the year. The garden crop was an average one. Last fall the Indians of this Reserve caught a large quantity of whitefish. The sturgeon fisheries, also, were very successful. The Indians manufacture quantities of oil from the sturgeon.

There are 5 schools in operation on this Reserve. The pupils are said to be making satisfactory progress.

Steps were taken to prevent the sale of liquor at the annuity payments, and success attended the efforts put forth to this end. In previous years liquor was indulged in on such occasions to a very great extent, unprincipled traders bringing it upon the ground in order to accomplish their own purposes in trading with the Indians.

On the Reserve at Broken Head River the crops were not quite so good as they were last year. This was owing to the dry season.

The Band owning this Reserve are partly professing Christians and partly Heathen.

They do not agree very well together.

xliii

The potatoes which they had stored for the winter were unfortunately frozen. The Band would appear to be making progress, as they are reported by the Agent to be almost self-supporting. They obtain remunerative employment without any difficulty during the winter. Large quantities of railway ties were cut by them during the year, for which work they received fair wages. Their fisheries have also been very successful, and the people generally are described as being contented.

On the Reserve at Fort Alexander the greater number of the Band who own it have settled down and live in comparative comfort. They raise large quantities of produce and do not require any assistance from the Department. Their catch of white fish last fall was very good. They also caught large quantities of sturgeon and other fish. Many of the Indians are employed at the saw-mills.

There are 3 schools in operation on this Reserve. They are described as working satisfactorily.

The population of the 3 Bands last described is 2,198. They own 427 houses, 227 barns and stables, have 671 acres of land under cultivation, of which 28 acres were newly made during the year. They own 1,330 farming implements, and 826 heads of live stock. They raised 14,927 bushels of produce, cut 1,690 tons of hay, took fish to the estimated value of \$21,500 and furs to the value of \$1,900. The value of the others industries in which they engaged is estimated at \$1,800.

The condition of the Indians of the western part of the territory covered by Treaty No. 1, is not as satisfactory as that of the Indians of the eastern part of the territory.

These Indians do not pay much attention to the cultivation of the soil. They are, however, self-supporting, obtaining employment at remunerative rates from white farmers and other employers of labor in the vicinity of this Reserve. They also fish and hunt to some extent.

There are 4 Bands in this section of country, namely, at Long Plain, Swan Lake, Sandy Bay and Rosseau River.

The condition of these Bands is so similar that it is needless to give a separate description of each.

The population of the various Bands is as follows:—Long Plain, 155; Swan Lake, 173; Sandy Bay, 254; and Rosseau River, 558.

The total number of buildings owned by them is 75, the quantity of land under cultivation is 30 acres, of which 8 acres were newly broken during this year. They own 234 farming implements, and 153 heads of live stock. They raised 1,254 bushels of produce, cut 288 tons of hay, caught fish to the value of \$500 and took furs to the value of \$8,461.

In the territory covered by Treaty No. 2, the Indian Reserves, of which there are 8, are principally in the vicinity of Lake Manitoba.

The Indians owning the Reserve at Swan Creek are represented to be, on the whole, making progress, and to be happy and contented. They are also building new houses, and their cattle are increasing in number.

There is a school in operation on the Reserve. They have one school house and are building another.

The Reserve at Ebb and Flow Lake was last year overflowed by a rise in the water of Lake Manitoba. This year, however, the water having receded, the greater part of the land is now dry; consequently they had a much larger crop than was the case last year. Their fishery has also been more successful. This Band appears to be progressive in character. They have adopted by-laws for the government of the Band.

On the Reserve at Fairford the potato crop failed last year, owing to the land on the reserve having been flooded by the water of Lake Manitoba overflowing its banks. This year, however, as in the case of the Ebb and Flow Lake Reserve, there was a larger crop, as the water had receded an l there was consequently more land cultivated.

There is a school in operation on this Reserve, which is under the able administration of the Rev. George Bruce, and it is said to be the best in the district as regards the progress of the pupils.

At Lake St. Martin the Indians have begun to farm more extensively. Their crop last year was a fair one. These Indians also engage in fishing and hunting, and last year the results were satisfactory.

There is a school in operation on the Reserve, at which the children are reported to be making very satisfactory progress.

On the little Saskatchewan Reserve the crop of potatoes was not so large as that of the previous year. The Indians, however, took a large number of fish, with which they were able to feed themselves and families.

They have erected a new school house on the Reserve. A school has been in operation during the past year, and is doing fairly.

On the Crane River Reserve there was a very large crop of potatoes raised by the Indians, and so much of their time was spent in cultivating and gathering the potatoes, that it left them little time to attend to fishing, consequently their fishery was not so successful as it was the previous year.

These Indians have erected a new school house and the school is being successfully conducted.

On the Waterhen River Reserve the crops were good; the fishing and hunting of the Indians were also successful.

They have built a new school house on this Reserve, which is described as being very commodious.

A large number of new houses and stables have also been built on the Reserve:

The Indian Band owning the Reserve at Duck Bay (which is within the territory covered by Treaty No. 4, but is included in the agency for Treaty No. 2, owing to its proximity thereto), are reported to be making steady progress, their potato crop being nearly double that of last year. It is regretted, however, that the cattle given them under Treaty are decreasing in number.

These Indians are also erecting a new school house.

The Agent reports that general satisfaction has prevailed among the Indians of the 7 Bands last described.

The total population of the above Bands is 990. They occupy 219 dwellings, own 17 barns and stables, have 66½ acres of land under cultivation, of which 15½ acres were newly broken during the year. They own 97 farming implements and 362 heads of live stock. They raised 3,90% bushels of produce, cut 476 tons of hay, caught fish to the value of \$6,610 and furs to the value of \$9,860.

The Indian Bands on Lake Winnipeg who are interested in Treaty No. 5, have Reserves at Black River, (which is on the south-east side of Lake Winnipeg,) Berens River, Norway House, Fisher River, Big Island and Cross Lake.

It is regretted that owing to the very sparse information furnished by the agent as full and interesting particulars as would be desirable cannot be given in respect to the circumstances of each of the Bands; and this, I regret to have to state, is too generally the case with many of the Agents of the Department in their annual reports regarding the Bands and Reserves under their charge. It may be stated generally, however, that the Indians on Lake Winnipeg live principally by fishing and hunting, although the soil is cultivated to some extent on several of the Reserves. The same remark applies to the Bands within the same agency situated on the Saskatchewan at Grand Rapids, Chimawawin, Moose Lake, The Pas, Birch River, The Pas Mountain and Cumberland.

The Indians on the Birch River Reserve farm more extensively than the Indians on the other Reserves in this section of country.

At Cumberland the soil is quite unsuitable for farming, and strong representations having been made to the Department in the matter, my deputy this year, on visiting this region on his tour through the North West, made personal enquiries into the circumstances of these Indians, and he ascertained from reliable sources that the statements made by the Indians and others in their behalf are quite correct, and that while many of the Indians are most anxious to cultivate land and support themselves from the fruits of the soil, all their efforts to do so are rendered nugatory owing to the stony character of the land. It is, therefore, proposed to move them to some more favourable location on the Carrot River, in the vicinity of Fort à la Corne, if land can be procured for them at that point.

The territory included in this agency is considered too extensive for one Agent to superintend properly, and it was therefore recently divided by Order of Your Excellency in Council into two agencies, the present Agent retaining the Bands on Lake Winnipeg, and the new agency embracing the Bands and Reserves on the Saskatchewan.

In previous winters the Indians at distant points in the agency have suffered very greatly from sickness and from actual starvation without the Agent having been aware of it; and owing to the distances, even if he had known of the distress, he could not have had supplies transported soon enough to meet many of the cases. This, it is expected by, will not again occur, as the Agents will be nearer their respective Bands, and will thus have full cognizance of the condition of matters on each Reserve, and will be able to take measures to prevent a recurrence of such suffering and disaster.

A great difficulty has hitherto existed in obtaining the services of teachers for the schools in these remote parts. On the Reserves at the Pas, Grand Rapids, Norway House and Berens River the teachers have recently resigned and the schools are consequently, not at present in operation.

The Indian population on the 13 Reserves last above named is 3,155. They occupy 835 dwellings, have 255 acres of land under cultivation, of which 42 acres were newly broken during the past year. They own 3,178 farming implements and 192 heads of live stock, and they raised 11,236 bushels of produce.

The Deputy-Superintendent General of Indian Affairs, visited various Bands in the Battleford, Carleton and Fort Pitt Districts; and he informs me that the Indians of the Bands nearest to Carleton, in the vicinity of Duck Lake, known as the Bands of Beardy and Okemasis, have done remarkably well. They are annually bringing a large area of land under cultivation, and they had, when the Deputy Minister visited them this year, extensive fields of fine grain and roots which might have excited the envy of many white farmers. Their fences are very excellently made, and their ploughing is equal to that of any white man. Altogether these Bands may be said to be in a very satisfactory condition. I regret, however, to have to state that such is not the case with the Band of Chief One-Arrow, who has a Reserve on

the opposite side of the River. The farming instructor for the district has been directed to bestow more attention on this Band next season, with a view to bringing them up to something approaching the condition of their more prosperous brethren in the Bands just referred to.

The Bands of Chief Mistawasis and Ah-tah-kah-koop, whose Reserves are situated on the Snake Plains, in the Carlton District, are in quite as satisfactory a condition as those of Beardy and Okemasis. They also had crops that were equal, if not superior, to those of the white settlers in the vicinity, and the Indians appear to take great pride in their farms. Here too, however, there is a Band in about the same backward condition as that of One-Arrow above referred to. It is presided over by a Chief named Petequa-qua. Similar instructions to those given to the instructor of the Duck Lake District have been given to the farmer in charge of the Indians of the district in which Petequa-qua's Band is located, namely, to devote more attention to this Band next season, with a view, if possible, to improve their condition.

The Reserves belonging to Chiefs John and James Smith, the latter near Fort & la Corne and the former near Prince Albert, are fine tracts of land, and these Indians ought to be in a very prosperous condition. The members, however, of James Smith's Band derive their subsistence principally from hunting, and owing to lack of industry they have not taken advantage of the fine opportunity afforded them by the possession of such good land to improve their circumstance. John Smith's Band has done fairly, and they occupy comfortable houses and have barns and stables and a number of live stock.

There are 13 Bands in the Carlton District, and the number of Indians is 1,605. They own 157 dwellings, 91 barns and stables, and have 865 acres under cultivation, 300 acres of which were newly broken during the year. They own 1,313 farming implements and 662 heads of live stock. They raised 28,800 bushels of produce, and they cut 1,017 tons of hay, took fish to the value of \$2,150 and furs to the value of \$7,700.

There are five schools in this District.

At the Eagle Hills, near Battleford, there are two Reserves, one of which is occupied by a Band of Cree Indians, under Red Pheasant. This Band has not made as much progress this year as it did last season. This may have been occasioned by the Instructor devoting the most of his attention to Indians who have recently settled on an adjoining Reserve, and who had lately come from the south.

Red Pheasant's Band has, however, been under the supervision of the assistant of the Instructor; but, nevertheless, they do not seem to have profited much thereby. This Band was among the first to settle upon a Reserve in the North West; conservisii

quently more might be expected from them, and it is hoped that, increased efforts on the part of the Instructor, may enable them to again become prosperous. On the Reserve adjoining that of Red Pheasant, the Indians are Stoneys, under several chiefs. They have done remarkably well, and when the Reserve was visited this year by my Deputy, he reports that he found all the Indians—men, women and children—busily engaged in the fields. The crops were looking remarkably well, and the Indians appeared contented and happy. Subsequently, however, a prairie fire which raged in the vicinity of this Reserve, and which the Instructor and the Indians vainly endeavored to prevent from extending to the fields of the Indians, swept off a great deal of their hay, as well as of their produce, before it could be saved. The Instructor, however, reported that he would be able to secure enough of hay to feed the cattle during the winter.

At Battle River, there are also two Bands of Cree Indians who occupy land on adjoining Reserves, one of which is under a chief named Strike-him-on-the-back. The Indians of this Band appear to be making satisfactory progress and to be very industriously inclined. On the other Reserve which is occupied by Chief Pound-Maker's Band, the progress made in the past season was not as satisfactory as in previous years. Pound-Maker appears to have retrograded in his industrial pursuits. He wandered off from the Reserve in the spring, remained away for a length of time and when he returned he endeavoured to dissuade other members of his Band from working and desired that the whole control of matters on the Reserve should be handed over to himself and his councillors, stating that he would undertake to oversee the agricultural operations of his Indians, and that he did not want any interference on the part of the Government officials with them. It was considered that it would be injudicious to accede to Pound-Maker's suggestion, as he is not sufficiently advanced to be entrusted with the care of Government property or with the supervision of farm work. Some members of his Band, notably one of his councillors, appear to be very industriously inclined. The councillor referred to is the possessor of several heads of cattle and he also owns large fields, which are successfully cultivated by him. Instructions were given to the Instructor and his assistant, to withhold rations from any Indians of this Band who refuse to work and to commence this course with Pound-Maker, giving him due notice that the rule would be strictly carried out.

On a Reserve also on Battle River, about 12 miles west of Battleford, the Indians have no chief; the principal man among them is a councillor named Moosomin. There are quite a number of Indians on this Reserve who have recently come from the south, and had not previously to this year, engaged in agriculture.

The progress made by the older Indian settlers on this Reserve is quite satisfactory. They have large fields under cultivation, although they have scarcely been settled upon the Reserve three years.

xlix

At Onion Lake, near Fort Pitt, there is a Band under Chief See-kas-koot. These Indians have done very well. They raise large crops and appear to cultivate their land as well as the ordinary white farmer. Their fields are also surrounded by admirable fences, and, altogether, they may be described as being in a prosperous condition.

I regret that the same cannot be said of the Bands of Chief Ne-pow-hay-how Saw-ke-o-ho-wa-win and Makao, at Frog Lake, which is also in the vicinity of Fort Pitt. These Indians appear to have made little or no progress. The most of their time is devoted to wandering about the country. The Instructors, at this and other points on the Saskatchewan, have been directed to close their home farms and to devote their whole time and attention to the instruction of the Indians on their Reserves.

There are 16 Bands in the Battleford District, with a total population of 1,697. They own 163 dwellings, 46 barns and stables, have 826 acres of land under cultivation, of which 223 acres were newly broken during the year. They own 1,222 farming implements and 493 heads of live stock. They raised 19,974 bushels of produce, cut 463 tons of hay, took fish to the value of \$3,330 and furs to the value of \$2,600. The value of the other industries in which they engaged is estimated at \$150.

There are 5 schools in the District.

In proof of the advancement made by the Indians in the eastern part of the territory covered by Treaty No. 6, towards becoming self-supporting, the Indian Commissioner for the North West Territories reports that two Bands of Indians who but two years ago were considered the most worthless in the Territories, were able to live without any flour being given them from last year's harvest up to the end of June of the current year, and that there are but few Indians in these Districts who do not take their grist to mill, and thus contribute towards the support of themselves and their families. This resulted in a large decrease in the quantity of supplies to be furnished for consumption by Indians in the Carlton District.

In the Battleford District the Indians are becoming more careful in protecting their crops from being destroyed by cattle. They erect better fences and watch their fields more closely than they formerly did. Very many of these Indians are recent arrivals from the south, consequently as much cannot be expected from them as from Indians who have been longer settled on Reserves. They have, however, done remarkably well considering the short time they have been cultivating land; and if milling facilities are afforded the Indians of the Carlton, Battleford and Fort Pitt Districts, there can be little doubt that in the course of a very few years these Indians will be almost, if not altogether, entirely self-supporting. I propose asking Parliament to vote a sufficient amount for the purpose of granting subsidies to persons

willing to erect mills at convenient points in these Districts. The Department is already endeavoring to ascertain the terms upon which mills will be erected and the necessary machinery put in them and the mills kept in running order.

In the Edmonton District the Indians are not so far advanced in agriculture as they are elsewhere upon the Saskatchewan. This is attributable in a great measure to these Indians not having abandoned their roving life until a comparatively recent date. They also do not appear to have received the same encouragement to cultivate land since they selected their Reserves. It is feared that an error has been committed in not furnishing them with the necessary number of implements and cattle. Active measures are, however, being taken under instructions from the Deputy Superintendent General, given on the occasion of his visit to these localities, with a view to remedy the condition of matters on the several reserves in the Edmonton District. The Farming Instructors, of whom there are two, have been directed to suspend operations on the home farms, and to devote their whole time and energies in the ensuing spring to the careful instruction and supervision of the Indians in their work on their Reserves. The Inspector of Indian Agencies was also instructed to make a careful investigation in order to ascertain the number of cattle and implements which it is necessary to supply the Indians with, to enable them to cultivate their lands successfully, and it is to be hoped that a fresh start will be made by them in the ensuing spring, and that the result of the next season's work will be better than it has been hitherto. These Indians require to be very judiciously managed, as from the propinquity of their Reserves to the country of the Blackfoot Nations they have necessarily been almost all their lives warriors, the Blackfoot and the Cree tribes having been nearly always at war until of late years. Now, however, peace exists, a Treaty having been made between them on the hills which are in close proximity to the Reserves occupied by the Cree Bands of the Edmonton District, and these hills have been appropriately named the Peace Hills from this circumstance.

There are 19 bands of Indians in the Edmonton District, with a total population of 2,703. They own 236 dwellings, 53 barns and stables, and have 770 acres of land under cultivation, 142 acres of which were newly broken during the year. They own 85 farming implements and 841 heads of live stock. They raised 18,534 bushels of produce, cut 252 tons of hay, took fish to the value of \$1,400 and furs to the value of \$8,000. The value of the other industries in which they engaged is estimated at \$880. There are 3 schools in this District.

Proceeding south from Edmonton the first Reserve that is reached is that of the Stony Indians in the territory covered by Treaty No. 7. Their Reserve lies west of Calgary, at Morleyville, where there is a Methodist Mission. The late Rev. John Macdougall and his sons having been the original founders of the place, whom the Stony Indians followed from the north.

The Stony Reserve, I regret to have to state, is unadapted for agriculture, being so near the Rocky Mountains as to be subject to severe summer frosts which destroy everything in the shape of produce. The Stonies are, however, the most industrious Indians in this portion of the territories. They are also exceedingly well behaved and moral as a rule. They have a large herd of cattle which was given them by the Government under Treaty stipulations, and which, if properly cared for, will, no doubt, increase considerably and prove a source of revenue for them. They still follow the chase and hunt fur-bearing animals to a considerable extent during the winter season, and also obtain employment in transferring supplies in connection with the construction of the Canadian Pacific Railway. They have likewise, engaged, to some extent, in cutting timber and wood for sale. These Indians may, therefore, be considered self-supporting.

After leaving Calgary, about 12 miles to the south, the Reserve of the Sarcee Indians is reached. I regret to state that these Indians are probably the least promising of any of the Bands within the territory covered by Treaty No. 7. The proximity of this Reserve to Calgary operates detrimentally, to their improvement, continually visiting the latter place and neglecting their The demoralization of their women from the same cause is very great. It is thought, however, that a plan can be adopted for checking this evil, and I have directed correspondence to be opened up with the Indian Commissioner for the North-West Territories and with the Commissioner of the North-West Mounted Police with a view to the adoption of some plan to prevent the indiscriminate camping of Indians in the vicinity of towns and white settlements in the North-West Territories, as it has been represented to me that these places are made the resorts of depraved Indians for the worst purposes. My Deputy informs me that on his recent visit to this part of the territories he took occasion to speak very seriously to the Chief and councillors of the Sarcee Band about the condition of matters on their Reserve, and particularly with reference to the frequent resort of members of the Band, more especially the women, to Calgary, and the Chief replied that he had done his best to check the evil so far as the women were concerned; that he had even gone with carts and forced them to return to their reserve; but that they would no sooner arrive than they would be followed by evil disposed persons from Calgary and induced to return to that place. The Chief stated that unless his efforts were supported by the authorities they would, as they had done in the past, prove futile to prevent the continuance of the evil. And it may be here stated that at several points in the North-West Territories similar representations were made to the Deputy Superintendant-General in respect to the existence of the same evil at all the centres of white population.

The Farm Instructor upon the Reserve of the Sarcees was directed to abandon all work in connection with his home farm in the ensuing spring, and to devote his entire attention to the Indians; and it is hoped that by adopting this plan and

taking proper measures to suppress the evil of the Indians resorting so frequently to Calgary, there will be a sensible improvement in the condition of this Band in a short time.

The Fish Creek Supply Farm, which had been kept up for the past four years with a view to furnish supplies for Indian consumption, was closed during the year, as it was found that it was impossible to work it with satisfactory results, the expense in connection with the management of the same having been too heavy.

The next Reserve south from the Sarcee is that occupied by a portion of the Blackfoot Tribe, north of the Belly River. The principal chiefs of this Tribe are Chapo-Mexico (or Crowfoot) and Matose-Apiw (or Old Sun). This is a magnificent tract of land, the soil being of the richest quality; and it is satisfactory to report that these Indians are doing very well considering the short time that they have attempted to cultivate land, and in view of the further fact that they were, until they settled upon their Reserve, almost constantly on the war path or engaged in hunting the buffalo.

The portion of the Reserve occupied by Old Sun's Band is known as the North Blackfoot Reserve. These Indians built during the year, 50 additional log houses, besides getting out a large quantity of rails during last winter. Many of the houses erected by them are well built.

Although an attempt was made by disaffected Indians in the south, to induce Crowfoot, the Head Chief of the Blackfoot Nation, to leave his Reserve, which would have resulted in many, if not in all, of his warriors accompanying him, he was prevailed upon to remain, and consequentely more work was done by the Band than would have been the case had he left as invited to do. The spring, however, set in very late, and no ploughing was done until late in April. The Indians harrowed their fields with their own horses; they also put up their own fences. Owing to summer frosts much of the produce was injured; their potatoes were very small, but they have a large number of these and other vegetables, which will assist greatly in keeping them during the winter. I regret to have to report that severe sickness prevailed among these Indians during the spring and summer, and many deaths resulted therefrom It appeared to be of a typhoid character, and the Indians were somewhat alarmed at the number of deaths. The Department had, however, previously appointed Dr. Girard as medical attendant upon the Indians within the territory covered by Treaty No. 7, and by his efforts, as well as owing to the sanitary measures adopted, the disease was ultimately quelled. It, however, spread to other Reserves in the South West, the Indians from the same having visited their sick friends on the Blackfoot Reserve. This shows that the disease was of an infectious character. But few deaths, however, occurred upon the Reserves last referred to.

The conduct of the Blackfoot Indians in connection with the Railway construction carried on in close proximity to their Reserve is deserving of praise. No interruption of the work whatever was attempted by them, and although some badly disposed persons endeavored to prejudice their minds against the project, not one instance of disorderly conduct on the part of the Indians was reported to their Agent.

This Reserve contains a valuable coal deposit, which will be of very great service to the Indians, as timber is very scarce on it.

I am happy to be able to report that in June last these Indians, as well as the Bloods and Sarcees, surrendered to the Crown that portion of their Reserve which belonged to the Bloods and Sarcees (who have taken Reserves elsewhere), as well as a strip of one mile on the south side of the Bow River and on the North and South sides of the South Saskatchewan River, (the use of which was granted to the Indians for ten years from 1877, the year the Treaty was made with them) in consideration of their being allowed to extend the northern part of their Reserve in such a way as to form a square block. The construction of the Canadian Pacific Railway rendered it advisable to obtain from the Indians a surrender of the tracts above described, and it is a most important addition to the property of the Dominion, as there is very valuable land within it, and it possesses also desirable mineral resources.

The ready assent given by Chief Crowfoot and the other members of the Blackfoot Nation to this surrender is deserving of great commendation. Chief Crowfoot has, in this instance, as in many others, shown a disposition to meet, as far as possible, the wishes of the Government.

So soon as some slight informalities in connection with the execution of the surrender have been rectified—which is necessary in order to render the same strictly legal—the documents will be submitted to Your Excellency for confirmation.

It is satisfactory to report that none of the Blackfoot Nation have gone on horse-stealing expeditions during the past year. They have, on the contrary, remained quietly on their Reserves.

Were milling facilities afforded these Indians, there is little doubt that they would be, in a few years, almost, if not altogether, self-supporting.

The Blackfoot Indians number 2,000. They own 154 dwellings, 7 barns and stables, and have 186 acres under cultivation, 14 acres of which were newly broken during the year. They own 38 farming implements and 421 heads of live stock. They raised 630 bushels of produce and cut 100 tons of hay.

There is one school on the Blackfoot Reserve.

The Sarcee Indians number 425. They own 50 dwellings, 2 barns and stables and have 75 acres of land under cultivation, 26 acres of which were newly broken during the year. They own 21 farming implements and 57 heads of live stock. They raised 100 bushels of produce and cut 50 tons of hay.

The Stony Indians number 650. They own 103 dwellings, 1 barn and have 200, acres of land under cultivation, 50 acres of which were nearly broken last year. They own 29 farming implements, and 695 heads of live stock. They raised 540 bushels of produce, and cut 10 tons of hay. The value of furs taken by them is estimated at \$5,000, and the value of the other industries in which they engaged is estimated at \$3,200.

There is one school on their Reserve.

In the vicinity of Fort McLeod, the Blood and Piegan Reserves are situated. On both Reserves the Indians have done remarkably well, and the Department was able to effect a large reduction in the ration of flour. The quantity now issued being only one-quarter of a pound per head daily.

The Blood Reserve is unfortunately not very remote from that of the South Piegans on the American side of the line, and the intercourse with the Indians on the latter Reserve is not at all beneficial to the Bloods. Nevertheless, the Indians are reported to have shown an increased disposition to work during the year, and the results have been very satisfactory.

On the Piegan Reserve, which is nearer Fort McLeod than that of the Bloods, the amount of work done was very large; the Indians ploughed with their own teams and implements. The area ploughed is stated to have been 350 acres.

The Pincher Creek Supply Farm, which was similar to the one at Fis Creek, above described, was also closed for the same reasons which led to the closing of the latter, and the implements and horses used upon these farms were distributed among the different Reserves. The grain remaining over from last year's crop on the supply farms was used for seed purposes on the Reserves.

The punishment inflicted upon two Indians of the Blood Band who were found guilty of stealing horses from the American side of the line, by sending them to penitentiary, has apparently had a good effect on the tribe generally; and when visited by the Deputy Superintendent-General this year, the Chief and headmen assured him that they would prevent their young men from stealing horses in the future.

The Blood Indians number 1,550. They own 206 dwellings, and 1 barn, and have 275 acres of land under cultivation, 25 acres of which were newly broken during

the year. They own 233 farming implements and 621 heads of live stock. They raised 3,223 bushels of produce and cut 175 tons of hay.

They have one school on their reserve.

The Piegan Indians number 800. They own 180 dwellings, and 1 barn, and have 350 acres of land under cultivation, 20 acres of which were newly broken during the year. They also own 240 farming implements and 426 heads of live stock. They raised 3,766 bushels of produce, cut 30 tons of hay and took furs to the value of \$500.

One of the proposed Industrial Schools will be established, under the auspices of the Roman Catholic Church, within the territory covered by Treaty No. 7. A site for the same has been selected at High River, which is considered a very eligible location, as it is sufficiently far from any Reserve to prevent the Indian parents from resorting too frequently to the school, which would tend to interrupt the children in their studies. The work of construction of the building for the school has already been contracted for, and it is proposed to place the institution under the direction of the Rev. Father Lacombe, who has been long and favorably known in the Territories. It is hoped that the school will be brought into operation in the ensuing year.

The Indian Agency for the westerly part of the territory covered by Treaty No. 4 was removed from Qu'Appelle to Indian Head, which was considered, on account of its being on the line of Railway, a more convenient point for the Agency than Qu'Appelle. The Reserves in this portion of the territory covered by the above Treaty, are situated at Crooked Lakes, Qu'Appelle, File Hills, Touchwood Hills, Indian Head, Nut Lake and Fishing Lake. They number, in all, 20.

On the Reserves at Crooked Lake, which are 4 in number, the ploughing was done by the Indians, and they have 353 acres under cultivation. Many of the Indians on these Reserves also earn fair wages at railway work. On one Reserve, that of Tashkeemays, the Indians refused to accept cattle and agricultural implements from the Government. They are reported to have quite a number of horses, and a quantity of land under cultivation, and are said to have done good work this spring, although they were unassisted by white labor in their operations.

On the Qu'Appelle Lake Reserves, which are 3 in number, the Indians appear to be doing fairly—some of them very well. Many of them, however, only commenced to cultivate land last year. During last winter these Indians cut a great many rails for fencing.

On the File Hills Reserves, which are 4 in number, the progress has not been so marked, excepting on one Reserve, that of Little Black Bear, whose Indians have done remarkably well. The Reserves in this section of the district are so much cut

up with lakes and marshes as to prevent the Indians from making large fields. The Indians also, who own these Reserves, are apparently somewhat still unsettled, and, consequently, it is difficult to impart instruction to them in agriculture.

There are, in the Touchwood Hills, 4 Reserves and on that known as Little Touchwood Hills there is a school house, and a school was until recently conducted under the auspices of the Church Missionary Society, but the teacher has, I regret to say, resigned. The Indians owning this Reserve have consented to the boundaries being changed inasmuch as a good deal of the land is so hilly that it is difficult to reach some points on the Reserve. By the proposed change the Band will get suitable land and the Crown will profit by the change to the extent of 12 square miles. of timber, which will revert to it.

The Indians of Day Star's Reserve are further advanced than any other Band within the territory covered by Treaty No. 4, and their Chief, Day Star, was in consequence, presented by His Excellency Lord Lorne, with a silver medal, as the representative of the Band.

The Reserves at Nut Lake and Fishing Lake, two in number, are in close proximity to a country frequented by fur bearing animals. The Indians during the fall and winter spend a great deal of their time in hunting and with the furs they procure necessary articles of clothing and a considerable quantity of provisions. The lakes, also, in this region, abound in fish. Owing to the difficulty of transportation to the Reserves of these Bands it has been found almost impossible to get seed to them in time for use in the spring.

There are three Reserves in the vicinity of Indian Head. Many of these Indians have only lately taken up land and there has consequently been very little done as yet by the Indians on these Reserves.

The Indians of the Western portion of the territory covered by Treaty No. 4 are reported to be erecting a better class of houses, and to be taking more pride in their farms. The male portion of the community are, for the most part, well clothed. Such however, cannot be said of the women. These Indians take great care of their cattle.

It is proposed to have school houses erected upon the several Reserves during this winter.

There is every prospect of these Indians becoming fairly successful as farmers; and it is confidently expected that in a very short time the Government will be relieved altogether of the expense of feeding them, as their Reserves are situated within one of the very best grain producing districts of the North-West. The whole quantity of land under cultivation on the several Reserves above referred to is about 934 acres, which will probably be increased next spring.

There have been fair returns from the wheat sown this year, 20 bushels to the sace having been the average yield on many of the fields. The root crops have also been abundant and the quality excellent. Several of the Bands have bought improved implements, such as mowers, rakes and reapers, with their own money, and they make good use of them.

The Indian Head Agency has a population of 2,586. These Indians own 337 dwellings, 80 barns and stables and have 909 acres of land under cultivation, 408 acres of which were newly broken up during the year. They own 1,035 farming implements and 379 heads of live stock. They raised 7,995 bushels of produce, cut 1,213 tons of hay, took fish to the value of \$1,605 and furs to the value of \$11,395.

It is gratifying to be able to report in regard to the several Bands in the vicinity of Fort Pelly that, although the Farming Instructor was withdrawn from them last year, the Agent states that the Indians have done remarkably well. There are three Reserves in this locality. It is regretted, however, that the same good account cannot be given of the Cree Band on Bird Tail Creek, nor of the Band whose Reserve is situated further west of this Band under the councillor known as the Gambler. These Indians have shown an indisposition to work of late, and became violent in their conduct towards their Agent, which resulted in the ringleader being sent to prison for two months. The members, however, of both Bands can always obtain work, and there is therefore no necessity for feeding them at the expense of the Government.

At the Moose Mountains the two Assiniboine Bands are reported to have done remarkably well. The Reserves, however, it is feared, are but ill-adapted for farming, as that locality is subject to severe frosts. These Indians,, appear to have a preference for raising cattle, and they take very good care of them; and it is therefore hoped that they will be able to support themselves by stock raising without stilling the soil.

The other Bands at the east end of Moose Mountain are not making as good progress as the Assiniboines. They are composed of Crees and Saulteaux. They neglect their cattle, and the prospects of their becoming successful agriculturalists are poor. There is, however, a lake in the vicinity of their Reserve which abounds in fish, which will, no doubt, contribute greatly towards their subsistence.

On the Reserve at Riding Mountain the Indians are receiving little or no assistance from the Government. Some of them have done remarkably well as farmers; others are usually engaged in hunting, and the Band generally may be said to be in a prosperous condition. They have a school on the Reserve, and the pupils are stated to be making rapid advancement.

On the Reserves at Bird Tail Creek and Oak River the Sionx are making rapid striles towards becoming entirely self-supporting. They own a large number of

cattle, and many of them purchase! their own implements, some of which are of the improved kind, and they have raised large crops.

The country in the vicinity of the Sioux Reserve, at Bird Tail Creek, is considered to be well adapted for sheep raising, and it has been suggested to the Department to give these Indians a few sheep to encourage them in this enterprise.

On the Bird Tail Creek Reserve there is a successfully conducted school.

The Sioux on the Reserve at Oak Lake are not making as rapid progress as the two Bands last referred to. These Indians are, however, good hunters, and they also obtain work from settlers, which enables them to support themselves to a great extent without aid from the Department.

The Cree Band at Turtle Mountain is not a very large one. The Indians, however, are reported to be doing well and to be raising cattle. They support themselves without any assistance from the Government. Mr. Lawrence W. Herchmer, the Indian Agent for the District last referred to, which extends from Fort Pelly to Turtle Mountain, deserves especial commendation for the economical and satisfactory manner in which his agency is managed.

The Indians of the Birtle district number 2,130. They own 209 dwellings, 103 barns and stables and have 677 acres under cultivation, 97 acres of which were newly broken during the year. They own 879 farming implements and 611 heads of live stock. They raised 24,500 bushels of produce, cut 1,375 tons of hay, caught fish to the value of \$4,050 and took furs to the value of \$18,700.

#### BRITISH COLUMBIA.

The number of Indian Agencies in this Province was increased during the past year by the appointment of two Agents for the Lilloost District and for the north-west Coast and Skeena River country respectively. The agencies which previously existed consisted of three on Vancouver Island, viz: the Cowichan, West Coast, and Kwah-Kewlth Agencies (the latter also includes a portion of the mainland), and three in the interior of the Province, namely, the Fraser River, Okanagan and Kamloops agencies.

It is thought that an Agent should be appointed for the Kootenay District, which is in the interior, and has for its eastern boundary the Rocky Mountains, and that there should also be an Agent for the northern district of the interior known as the Babine District. When these two last Agencies are established the whole of the Province of British Columbia will be divided into Agencies.

I regret to have to report that there were very serious difficulties at Metlahkahtla, an Indian settlement on the north-west coast of this Province, arising

from dissensions between rival missionaries at that point. So serious a character did these troubles assume that at one period it was considered expedient for an armed vessel to proceed to the place, as the Indians were reported to be in a turbulent state. There was no British vessel available at the time, but with great courtesy, Capt. Hodder, the Commander of the United States Revenue Cutter, the "Oliver Woolcut," placed that vessel at the disposal of the Indian Superintendent and the local authorities. A Justice of the Peace, Mr. A. C. Anderson, who represented the Provincial Government, and Mr. Chas. Todd, the Superintendent of Police, at Victoria, as well as Mr. Indian Superintendant Powell, representing this Department, availed themselves of the kind offer made by the Commander of the "Woolcut" and went by her to Metlahkahtla; and I am glad to be able to report that through the good offices of these officials, the troubles were to a great extent brought to an end without any extreme measures having been necessary; and although some slight difficulties have since arisen between the same rival missionary parties, it is confidently hoped that the appointment of an Indian Agent for the North-West Coast, who has been lately conducted there, and introduced to the Indians by the Indian Superintendent for the Province, as well as such measures as may be taken by the Provincial Government to preserve order in the locality, will have the effect of preventing further serious troubles.

The thanks of the Dominion Government for the courtesy of the Commander of the vessel above referred to, were duly conveyed to the United States Government, in a despatch from Your Excellency's predecessor to the British Minister at Washington.

With a view to suppressing the useless and degrading custom in vogue among the Indians of holding "potlachs" (feasts at which an immense amount of personal property is squandered in gifts by one Band to another, and at which much valuable time is lost), a proclamation was issued by Your Excellency's predecessor, expressing disapproval of these feasts, and requesting, in Her Majesty's name, that Her Indian subjects in British Columbia abandon the custom. Copies of the proclamation were transmitted to the Lieut-Governor of British Columbia in accordance with the instructions contained in the Order in Council which sanctioned the issue of the proclamation, and His Honor was moved to use his best efforts for the circulation of the proclamation, and for the suppression of the "potlach."

The Hon. J. W. Trutch, the confidential Agent at Victoria of the Dominion Government, and I. W. Powell, Esq., Indian Superintendent at the same place, were also requested to co-operate with His Honor in adopting measures to give effect to His Excellency's wishes in the matter.

I propose, with Your Excellency's sanction, to introduce during the ensuing Session of Parliament, a bill constituting the practice of "potlaching" a misdemeanor.

Besides visiting the North-West Coast, the Indian Superintendent for the Province made, during the past season, an extended tour in the interior. He reports favorably of the progress and contentment existing among the Indians in the localities visited by him.

With reference to the Indians on Vancouver Island, the Agent for the Cowichan section of the Island reports that, owing to the dry season, the produce of their gardens was not large, and that their potato crop was very light; but that although this was the fact, and that owing to the scarcity of salmon, the Indians would not earn as much as usual at the fish-canning posts, he did not think that there would be destitution among them during the winter. He also reports that the Indians are taking an interest in improving their roads and bridges on and in the vicinity of their Reserves, by performing labor on the same on a similar plan to that on which road work is done under statute by white men, and that the road work done by the Indians gave great satisfaction to the path-masters.

The system of appointing constables on the Reserves is found to be very beneficial. It has been extended to a number of the Reserves in the Province, and among others to the Songhees Reserve, near Victoria, which is unfavourably situated for Indians, owing to its proximity to that city. The result has been the prevention of the rioting and debauchery which formerly prevailed on that Reserve.

The Agent reports that the Indians of the Cowichan Agency are, as a rule contented and prosperous.

There are 29 Bands in the Cowichan Agency, having a total population of 2,284. They occupy 443 dwellings, own 151 barns and stables, and have 978 acres of land under cultivation, of which 77 acres were newly broken during the year. They own 104 farming implements and 1,535 heads of live stock. They raised 16,319 bushels of produce and cut 408 tons of hay.

In the West Coast Agency of Vancouver Island the seal fishery has been a partial failure, and the price of furs having been low, the Indians have not made as much money as usual.

The Agent reports that during a heavy gale of wind 36 Indians, who were engaged in killing seals, were drowned at sea. He further states that the death rate has been very high during the year, owing to the great fatality attending the epidemics of whooping cough and measles, which prevailed among these Indians.

The Indians in this Agency have promised to give up gambling, which was practised to a very great extent among them, and the cards used by them in gambling were collected and burnt by the constables.

A gratifying instance of improvement in the moral tone of these Indians was

recently brought to the notice of the Department, and it is the more remarkable in its connection from the fact, that at a time not very remote, the Indians of the west coast of Vancouver Island were notorious wreckers. In October last, an American ship, the "Malleville" was lost with all on board off the west coast. The Indians of Hesquiaht, with tender care, and, no doubt, at considerable personal risk, secured the bodies and buried them decently, the Chief of the band furnishing, at his own expense, fine new linen and a new blanket wherewith to enshroud the body of the wife of the captain of the vessel. His Excellency, the President of the United States in recognition of the humanity displayed by the Indians in the matter, generously remitted the sum of \$200 to be expended for their benefit; and the President has also requested that he may be informed of the name of the Chief of the Band, as he is desirous of forwarding a gold medal for him as a token of His Excellency's appreciation of the Chief's humane conduct in supplying the funeral trappings for the wife of the captain.

There are 18 Bands in the West Coast Agency, with a total population of 3,415. They occupy 233 dwellings, raised 7,548 bushels of potatoes, and took furs to the value of \$11,420. The value of the other industries in which they engaged is estimated at \$10,840.

The other Agency on Vancouver Island, which, as already stated, also embraces several Reserves on the mainland, is that of the Kwah kewlth Indians. The mortality among these Indians during the year has been large, owing to an epidemic of measles, which is reported by the Agent to have been very prevalent among them since last spring. Many of these Indians would rapidly become possessed of valuable personal property did not the miserable "potlaching" system keep them, from becoming comfortable and prosperous. The prevalence of the liquor traffic among them is also much to be regretted.

These Indians engage in work at the fish canning establishments; many of them also hire as employés on steamboats; others again work in the hop-fields on Puget Sound. From all these sources of industry they derive remunerative wages.

I am glad to be able to report that there is an improvement in the school conducted for the benefit of these Indians, the attendance having been large until the epidemic above referred to broke out.

There were a few cases of small-pox among the Indians at one point in the Agency, but by strict enforcement of quarantine arrangements, and by vaccination the spread of the disease was successfully checked.

Interest has been made with a fish-canning company by the Rev. Mr. Hall, a missionary resident among these Indians, to secure them employment, at the com-

pany's establishment, and it is reported that an arrangement has been recently completed by that gentlemen with the company to employ the Indians.

I am glad to be able to report that the heathen dance feast known as the "Tamanawas," in which the Indians who engage lacerate themselves in a most barberous manner, is reported not to have been revived during the past year among the Kwah-kewlth Bands. It was, until very recently quite in vogue among them.

There are 25 Bands in the Kwah-kewlth Agency, with a total population of 2,160. They occupy 187 dwellings, raised 1,350 bushels of produce, and took furs to the value of \$11,105. The value of the other industries in which they engaged is estimated at \$1,375.

The Fraser River Agency comprehends all the Bands and Reserves on the lower portion of this River. The Agent reports that there is general contentment and prosperity among them and that there has been much progress in making improvements on the different Reserves, especially in the style of buildings erected by them, they having abandoned the old habit of building large houses each of which accommodated 10 or 15 families: each of the cottages they now creet is for occupation by one family.

The overflow of the Fraser River caused much destruction to the crops on some of the Reserves. Consequently, the quantity of land under cultivation is not as large as it would have been had this freshet not occurred. The Indians on these Reserves can earn \$2 per diem by working on the railway, and many of them therefore engage in railway work.

The agent reports that the "Potlach" feast has been almost entirely discontinued by the Indians. Also that the native medicine men are not of so much repute among these Indians as they formerly were. The Agent appears to be zealously suppressing the practices of these medicine men, by compelling them to return the goods obtained from Indians for pretended cures. He also reports that gambling, which was very prevalent at one time among these Indians has been entirely suppressed.

There is no destitution among them. The traffic in liquor is principally carried on by Chinese. These parties have been very unsuccessful of late, as the Indian constables have given information which led to the seizure and destruction of large quantities of liquor brought by the Chinese to the reserves for purposes of traffic.

The visit of Your Excellency's predecessor and Her Royal Highness the Princess Louise to New Westminster, afforded the Indians of this agency an opportunity of showing their fealty to the representative of their Sovereign and his Royal

Consort; and the gracious manner in which they were treated when presented to their Excellencies was very gratifying to the Indians.

The Agent reports that the moral condition of these Indians compares favorably with that of other classes of the community.

The Fraser River Agency comprises 42 Bands, with a total Indian population of 3,494. They own 856 dwellings and have 1,502 acres of land under cultivation, of which 111 acres were newly broken during the year. They own 232 barns and stables, 1,076 farming implements, and 844 heads of live stock. They raised 14,060 bushels of produce, and cut 941 tons of hay. The value of fish caught by them was \$59,390, and the value of furs taken was \$13,100.

In the Kamloops Agency an epitemic of measles appears to have raged with considerable virulence. There is, consequently, a decrease of population in most of the Bands. The condition of the Indians has been, however, otherwise satisfactory. They had a good harvest, and the Agent describes the run of salmon as having been enormous. These Indians also easily obtain work on the railway, on steamboats and on farms, for all of which industries they receive good wages.

The Agent reports that a large area of land has been brought under cultivation on almost every Reserve during the past year. The want of water for purposes of irrigation is severely felt in the Reserves within this Agency.

The sale of liquor is still prevalent among the Indians. Their behaviour is otherwise, very satisfactory, crime being of infrequent occurrence among them, and they are described as being very amenable to the regulations of the Department.

There are 16 Bands in the Kamloops Agency, with a total population of 2,180. These Indians occupy 460 dwellings, own 186 barns and stables, and have 1,452 acres of land under cultivation, 129 acres of which were newly broken during the past year. They also own 766 farming implements, and 1,144 heads of live stock. They raised 24,750 bushels of produce, cut 771 tons of hay, caught fish to the value of \$8,700, and took furs to the value of \$1,950. The value of the other industries in which they engaged is estimated at \$33,150.

The Indians of the Okanagan Agency are distributed among 13 Bands.

I regret to have to report that small-pox broke out among some of the Indians at Enkemiss, having been brought there from the town of Hope, in some blankets stolen by an Indian woman from a tent in which there had been a small-pox patient. Strict quarantine was established, and consequently the disease was prevented from spreading, 13 altogether having died of the malady. The epidemic of measles however carried off a great many, principally children. The mortality in this Agency has been consequently very large.

lxiv

Owing to the unusually dry season there was a comparatively small harvest. The Indians at Penticton are specially mentioned by the Agent for having noticeable improvements on their Reserve, and for being the most industrious and self-supporting Indians in the Agency. These Indians keep cows and make very fair butter. Their houses are described as neat and clean, and they live in a civilized manner. The Indians of the Okanagan Agency own a large number of horses, and stock-raising is their principal means of obtaining a livelihood.

The Indian population of the Agency is 1,188. They occupy 220 dwellings, and have 2,346 acres of land under cultivation, of which 138 acres were newly broken during the year. They own 966 farming implements, and 2,086 heads of live stock. They raised 12,375 bushels of produce, cut 276 tons of hay, and the value of the furs taken by them is \$1,599.

The Indian population in the recently created Agencies of Lilloost and the Skeena, or North-West Coast, as well as in the Agencies yet to be created, of Babine, to the extreme north of the Province, and Kootenay, between the eastern boundary of the Okanagau Agency and the Rocky Mountains, is estimated at about 20,000. But little, however, can be reported in respect to these Indians, as the Department has no Agents for the localities referred to.

### ACCOUNTANT'S BRANCH.

The amount at the credit of the Indian Fund, which consists of all moneys held in trust for the benefit of Indian Tribes or Bands, was, on the 30th June, 1883, \$3,150,523.75, being an increase of \$3,257.32 over the amount at the credit of the fund on the same date last year.

The expenditure from the same fund during the fiscal year amounted to \$278,571.08, being \$21,293.11 more than last year's expenditure.

The following statement shows the expenditure on account of the Parliamentary appropriations during the same period:—

Manitoba and North-West	<b>\$1,027,216</b>	93
New Brunswick		<b>2</b> 8
Nova Scotia	4,017	29
British Columbia		<b>55</b>
Prince Edward Island	1.768	41

Accounts kept and balanced daily-200, being 10 more than those of last year.

Pay cheques issued, 4,448, being 855 in excess of those issued last year. Certificates for credits, 155, being 15 more than last year.

Statements with vouchers forwarded to the Auditor-General, 602, being 58 more than were sent last year.

Statement B, placed herewith, and the subsidiary statements, Nos. 1 to 65, inclusive, which follow it, contain details of revenue and expenditure on account or the respective tribal accounts and statements; and Statement C 1, 2, 3, 4, 5, and the seventeen subsidiary statements from A to P following, supply similar information as regards the Parliamentary appropriations for Indian purposes.

#### LAND SALES BRANCH.

The quantity of land sold during the year for the benefit of the Indians, amounted to 32,412 acres. The amount for which these lands sold was \$31,557.35.

The approximate quantity of surrendered Indian land remaining unsold is 465,793 acres.

The amount collected on account of old and new sales was \$33,130,92.

Tabular Statement No. 1, which is one of the appendices to this report, furnishes full particulars in respect to the quantity of land sold in each Township during the year, as well as in regard to the quantity remaining unsold.

#### GENERAL BUSINESS.

The number of new land sales entered	510
" payments on leases entered	549
Agents' returns examined, &c., "	167
Assignments of lands examined and registered	208
Descriptions for patents examined, &c	<b>2</b> 94
Patents examined and despatched	294
Cancellations of sales	27

The number of letters received during the year was 12,676, being an increase of 2,296 over the year 1882.

The number of letters written was 13,233, covering 14,386 folios, being anincrease of 4,436 letters, and of 2,301 folios over last year.

Memoranda, reports, &c., covering 1,958 folios, being in excess of last year by 579 folios.

Besides the above there is a large amount of work done in the shape of Memoaanda for letters to be written and things to be done, as well as numerous searches for documents and for information in respect to past transactions, of all of which nord is or can be conveniently kept.

lxvi

The Reports of the various Commissioners, Superintendents and Agents of the Department, as well as the usual Statements respecting the census of the Tribes and Bands, and regarding the status of Indian Schools in operation, also financial Statements of the condition of the various accounts on the 30th June last are placed herewith.

All respectfully submitted,

JOHN A. MACDONALD,

Superintendent General of Indian Affairs.

# PART I

OF THE

# REPORT OF DEPARTMENT OF INDIAN AFFAIRS

GRAND RIVER SUPERINTENDENCY,
BRANTFORD, ONTARIO, 25th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIB,—In transmitting my annual Statement of the population, resources, agriculture, education, &c., of the Six Nations, and the Mississagua Indians, under my charge, for the year ended 30th June last, it is gratifying to convey to you the assurance of their improving condition in all respects.

The Six Nations number	**************************************		3.201
Deaths	************	91	,
Births  The Mississaguas number  Deaths	•••••••••••	۲4	
	Decrease	7	215
		11	415
	***************************************	9	
	Decrease	2	

The late rule of the Six Nations, which excludes illegitimates (long in practice by the Mississaguas) has caused some disappointment, but, on the whole, little dissatisfaction; and the results cannot fail to be salutory.

The rule has changed the increase of previous years to a decrease, which, how-

ever, it is hoped, may gradually be reversed in a wholesome degree.

Further additions to population arise from the intermarriage of Indian of the

Six Nations with white womon and Indian women belonging to other bands. s

The health of the people has been good though subject to the usual diseases, including malarial fevers, caused in a great measure by the dam across the Grand River at Caledonia.

The general vaccination of the previous year proved to be effectual. The

physicians have laborious work as shown in their quarterly reports.

The death rate is not excessive.

The reserve of 52,000 acres belonging to these Indians remains unimpaired and of increasing value from improvement in cultivation, buildings and fencing; while roads, bridges and culverts, receive constant attention, and at some cost from occasional floods of the Grand River.

A spirit of enterprise has arisen through the influence of education, religious instruction, and the Agricultural Society; the erection of the grist and saw mills

proving an incentive.

For the means to construct these mills, the Six Nations are indebted to the Government of Ontario, which, out of the Municipal Loan Fund, appropriated for the population of the Reserve of Tuscarora, the sum of \$7,275, and appointed a commission to act with the Council of the Six Nations for its proper expenditure.

In determining upon such works, a great convenience has been provided for the

Indians in obtaining flour, &c., and lumber from fallen and decaying trees.

The agricultural buildings, with twelve acres of land enclosed by a high board fence, are now complete and highly creditable; affording ample room for the annual

exhibition of produce and stock.

The fine new brick Council House and grounds, of the Mississagua band, were opened with ceremony in September last, in presence of a large gathering of Indians and white friends: and four excellent uniformed Indian brass bands were present. The whole proceedings, including speeches, music, and an excellent dinner, presed off well, to the pleasure of all, and the credit of the Mississaguas.

The Council House of the Six Nations has been painted and papered in good

taste by Indian mechanics, and the building is now neat and comfortable.

In agriculture the Indians progress, though slowly; all depend, more or less, upon the soil for their support, and their last crop was very promising; but in consequence of changes in the weather, the corn and potatoes especially proved a comparative failure. The consequence was, some hundreds were deficient in seed for the spring, causing an application through the Indian Councils for a supply, which you were pleased to authorize, and they were furnished to the extent in value of \$3,550.

The agricultural show last fall was not so extensive as it might have been; still, it was exceedingly good, quite equal, and in some respects superior, to the exhibits in neighboring townships. The attendance was large, and several hundred dollars

were received at the gate.

At the ploughing match, twenty-six competitors entered to contest for the various prizes, consisting of farming implements, and a plough to the first class winner, presented in the name of the Governor-General. Many Indians and whites viewed the scene with evident interest.

It is cheering to notice the increased attention of both Indian Councils and people in behalf of education; and though the New England Company had, for good cause, to reduce its grant in support of the Day Schools from \$1,500 to \$1,000, the Six Nation Council continued its \$1,500 per annum, besides over \$300 for another school.

The Six Nations School Board has eight schools, which are in the best of order, one of them a building of brick, recently erected; each is furnished with what is required for pupils and teacher.

Teachers of these schools are Indians and graduates from the Mohawk Institute.

wherein ninety Indian children are boarders receiving instruction.

In addition to these eight schools are four others, two of them under the Wesleyan Conference.

The Returns from the twelve Day Schools may be given as follows:—

Registered pupils	556
Average daily attendance	306
At examination	319
Attendance during quarter	427

Mr. Ashton, Superintendent of the Mohawk Institute, and Honorary Secretary of the Six Nations School Board, in a review of the work of the Board during the

year, as to the condition and standing of their eight schools, remarks:-

"On the great improvement in the standard of the schools, showing twentynine pupils above Class III, as against nine in the previous year; and, the improved attainments of Six Nations children (girls in particular) which led to the admission of a greater number of them into the Mohawk Institution than was admitted from distant Bands: boys are less regular in attendance at school than girls, and where the schools are convenient, such as are from seven to twelve years of age, should

be compelled to go to school.

"Since the formation of the Board in 1877, its efforts cannot fail to be a source of profound gratification, and of incalculable value to the future of the Six Nations Indians."

Indian Temperance Societies, are maintained; yet, in spite of unabated vigilance, liquor is brought to the Reserve, generally in a pocket flask or bottle. Occasionally there are prosecutions, and conviction is followed by fine or imprisonment.

Her Gracious Majesty's Birthday was celebrated by the Six Nations, for the twenty-first time in succession on the 24th May last, to the enjoyment of many hundred Indians, and white visitors.

I have the honour to be, Sir,

Your obedient servant,

J. T. GILKISON,

Visiting Superintendent and Commissioner.

WESTERN SUPERINTENDENCY, 1st Division, SARNIA, ONTARIO, 24th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to transmit herewith tabular statement in regard to the different Indian Bands within this Superintendency for the year ended 30th June last.

I have again visited nearly every location on the different reserves, and have

taken pains to get the statistics as accurately as possible.

The population, as will be seen from the Census, has slightly decreased. Many of the adults especially males, die of consumption while yet comparatively young, and

a great number of children die while mere infants.

The progress of the Indians in agricultural matters is very slow indeed. The portions of land attempted to be cultivated by them are small; and the cultivation, in most cases, very imperfect. Indians generally do not like to expend labor on anything for which they cannot be immediately repaid. Instead of clearing up new fields, and so having fresh lands to cultivate, they put crop after crop on the old patches, till the land becomes exhausted, and yields almost nothing.

There are, however, a few among them who seem to understand this, and are managing their farms in such a way as will ensure success. It is to be hoped that

the influence and example of a few such persons will have a beneficial result.

I have the honor to be, Sir,

Your obedient servant,

EBENEZER WATSON,
Indian Superintendent.

WESTERN SUPERINTENDENCY—2nd Division, STRATHBOY, Ontario, 25th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to submit the following Report, together with tabular statement, of the several bands of Indians within my Agency for the year ended 30th June last; having had the assistance of the interpreters the statistics have been taken as carefully as possible.

The crops were, upon the whole, up to the average of former years.

The several missionaries resident on or contiguous to the resorves, are very zealous in their good work.

Many of the Indians work for white farmers.

We have three common schools on the Oneida Reserve, two of them taught by native teachers and one by the resident missionary. We also have three schools on the Chippewa portion of the Caradoc Reserve, two of them taught by natives and one by a white teacher, also a school on the Muncey portion of the

Caradoc Reserve, taught by a native teacher.

The Mount Elgin Industrial Farm and Institution, which are situated on the Caradoc Reserve, have been during the past year in a very satisfactory condition. Rev. Wm. W. Shepherd, the present Governor, is proving himself to be a most efficient manager and superintendent, both as to his qualifications in the overseeing of the farming department, and in the degree of tact he displays in his government of the institution proper.

The school room has been very much crowded during the year not being

large enough for the comfortable accommodation of the pupils attending.

The carpentry and shoe shops connected with the Institute, are under the care

and supervision of experienced workmen.

There are marks of progress already to be seen on the portions of the Caradoc Reserve which have been lately leased to whites, and the rents derived therefrom

are a great boon to a number of old and infirm Indians.

The various schools on the reserves have been frequently visited by me during the year. The attendance of the pupils is not so great as I should like to see, but when we take into consideration that the average, even among the white population, is only 50 per cent., our Indians are not much behind.

The greater number of their houses are comfortable. There are very few wigwams now in use; these are used by Indians who wander about and only live on

the reserves occasionally.

The health of the people during the year was good, there are no casualties to

report.

On the western portion of the Caradoc Reserve there are five families of Pottawattamies settled having 150 acres of the reserve allotted to them; they do not participate in any semi-annual distribution.

The usual number of blankets (30) has been received and distributed among

the aged and infirm Indians of the Chippewa and Muncey bands.

Although the Indians have still much to learn, they are gradually improving in many respects, and quite a number of them compare very favorably with their white neighbors.

I have the honor to be, Sir, Your obedient servant.

THOMAS GORDON,

Indian Agent.

Western Superintendency—3rd Division, Highgate, Ontario, 15th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,

Ottawa.

SIR,—I have the honor to transmit herewith my Annual Report, together with tabular statement showing statistics of progress made by the Indians of this Agency the Moravians of the Thames during the year ended the 30th of June last.

the Moravians of the Thames during the year ended the 30th of June last.

This band of Indians numbers 268. In addition to these there are some five or six illegitimate children who are not considered members of the band, and who do not share in the distribution of interest money. There is a decrease

of three since last Report. I am happy to be able to report that the Indians on this reserve have had a most abundant harvest, the crops in almost every instance being good and in many cases first-class. Wheat, corn, and potatoes have turned out well, and of excellent quality. One sample of wheat raised by Joseph Pheasant, a load of which I saw sold in this market, weighed 63 lbs. to the bushel.

There is also a notable increase in nearly all kinds of farm stock, also in the more improved class of farming implements, such as seed drills, mowing, and reaping

machines.

Quite an improvement has been made in the number of acres of new land brought under cultivation, but there is still room for a large improvement in this respect.

Last summer I suggested to the Chief and Council of the band that I thought they should make an effort to organize an agricultural society on the reserve, and hold an annual fall fair, as I thought it would be a great inducement to the Indians to become better farmers. Acting on this suggestion, they at once set to work and organized a society, with a strong staff of officers and about eighty paying members, all Indians and members of the band. They held their first fair on the 12th of October, and I must say it was a greater success than I expected. About 200 entries were made with the secretary, nearly all classes of farm produce being well represented.

The grain and roots were first class and a surprise to many of our best white farmers. Grade cattle were good; the horses are mostly small, but quite as good as could be expected. We hope, through time, to improve in this class.

There was about \$200 collected at the gates, and, after paying all expenses, and

over \$200 in prizes, the society has about \$40 to its credit in the bank.

I enclose an article taken from the Bothwell Times, commenting very favorably

on this fair.

School matters have not improved to any great extent since my last Report. During last winter a very peculiar disease broke out among the children on the reserve. It was very much like whooping cough in its first stages, but would finally settle on the lungs. In quite a number of cases it proved fatal. From this cause the school was very poorly attended during the winter and spring, as many thought the disease was caused by a cold school room—the school house being built of logs, and hard to keep warm during severe weather.

I am happy to be able to say that this will be remedied in the future, as the Department has let the contract for the erection of a new school house, and the con-

tractor is now laying down the material for the building.

The Rev. Mr. Hartman has also re-modelled and improved the old mission school

house. It now has a very neat and tidy appearance.

In conclusion I might say that the disease mentioned above has entirely disappeared, and the general health of the Indians at the present time is good.

I have the honor to be, Sir, Your obedient servant,

> JOHN BEATTIE, Indian Agent.

#### MORAVIANTOWN AGRICULTURAL SHOW.

The Indian Agricultural Show held on the Moravian Reserve on Thursday of last week attracted a very large attendance of whites. As this was the first exhibition which these Indians have attempted, there were a few things in connection therewith rather incomplete; but, all things considered, every one present admitted that it was beyond what they expected to see. The Indians took great interest in the matter, and each one did his best to make it the success which it proved. The inside display was very good, although the Ladies' Department was slimly represented, from the fact that it was not decided to have a show till a few weeks previous

to its taking place, thus allowing no time for the preparation of fancy work, for which the Indian women are noted. Now that the ball has been started, and the affair having been so successful, and likely to be continued, we may safely say that this department, as well as others, will be more largely represented next year. The display of roots and grain was very good, that of roots, to our mind, being ahead of the county show. There was a great abundance of corn, and some excellent samples were among the collection. The cattle and horses were very poor, and our Indians have plenty of room in this direction for improvement. Frank Wampum exhibited a couple of coops of very good Plymouth Rock and Light Bramah fowl. Some cabinet work shown by Wm. R. Snake was much admired.

The next show the Indians give we would advise that they appoint guards for the fences, and keep the gate-keepers at their post till at least five o'clock, if they wish it to be a financial success, as we noticed on this occasion that a great number

of dollars were lost though a laxity in this direction.

We will endeavor to publish the prize list next week.

NORTHERN SUPERINTENDENCY—DIVISION No. 1. INDIAN OFFICE, MANITOWANING, ONTARIO, 24th Aug., 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to transmit herewith tabular statement and list of pro-

perty under my care, for the year ended 30th June last.

Since my last Annual Report the same prosperous condition of the Indians therein noted has continued, crops have been good, fish abundant and high in price, furs have brought fair prices, and employment at high wages has been easily obtainable by all who were willing to work.

The health of the Indians has been during the past year fairly satisfactory.

The sum of \$12,087 has been distributed amongst the Indians of this Superintendency during the year.

The number of acres of Indian lands sold within this Superintendency during

the year has been 10,050.

The collections made at this office for land sales and timber dues amount to

**\$9,780.48** for the year.

Schools maintained or aided by the Department have been in operation at Wikwemikong (boys, girls and industrial,) Atchitawaganing, Wekmemikongsing, Buzwales, Sheguiandah, West Bay, Sheshegwaninz, Serpent River and White Fish Lake, for which grants to the amount of \$3,300 have been made.

The Indians of Sheshegwaning having failed to pay in full for the building at that village purchased for a school house, the debt has been paid off by the Depart-

ment.

Authority to engage a teacher for a school at White Fish River Indian Reserve has been received, but up to the present time no suitable teacher has been obtained.

The Industrial Schools at Wikwemikong are productive of great benefit to the Indians. A report which will give details of the work being done by the schools in question, has been promised by the Rev. D. Durouquet.

The new school house at Sheguiandah has been occupied since the fall of 1882, and has been found to be more convenient and comfortable than the building

formerly used.

The usual supply of blankets has been distributed amongst the sick, aged and infirm Indians, a boon highly appreciated by them, and adding greatly to their comfort.

Two Indian families whose houses and possessions were destroyed by fire last

winter, have been relieved by grants of money from the Department.

Instructions have been given to Provincial Land Surveyor G. B. Abrey to survey the reserve occupied by the White Fish Lake Indians, also that of Chief Taligawanini, and to explore for a reserve to be set apart for the Temagaming Indians.

The White Fish River Band being desirous that their Chief should receive an annual payment out of the funds of the band have made a grant of \$50 annually for

that purpose.

The Indians occupying the Point Grondine Indian Reserve (No. 3 in the Schedule of Reservations, under the Robinson Treaty), have surrendered the mer-

chantable timber on their reserve to be sold for their benefit.

The road through the Sucker Creek Indian Reserve, has been greatly improved by the Indians occupying that reserve; a new road has been made by the West Bay Indians through their reserve. In both cases assistance has been rendered by the Department, and very creditable roads have been made.

The Shegujandah Indians have repaired and greatly improved the road through

their reserve.

The Indians occupying the Spanish River, West Bay and Sucker Creek Indian Reserves have found profitable employment during the past winter getting out railway ties and telegraph poles; the cedar upon their reserves is much in demand.

and is likely to be a source of profitable industry for many years to come.

Wherever practicable the laws for the punishment of Indians convicted of drunkenness, and also of those who supply them with liquor, have been rigidly enforced; twelve Indians have been convicted and fined or imprisoned; in four cases fines have been paid by persons convicted of supplying intoxicating liquor to Indians, and three have been committed to jail in default of payment of fines. In one case of supplying liquor to an Indian, an appeal has been entered, which will be shortly argued before the judge of this district.

The year has been one of considerable progress, the benefits derived from the instruction imparted to the children in the Indian schools are becoming apparent. The Industrial schools also are exercising a beneficial influence, this is especially shown in the increased comforts of their homes, the result of instruction in household duties received in the girls Industrial school, and in habits of industry

acquired in the boys Industrial school.

I have the honor to be, Sir, Your obedient servant,

> JAS. C. PHIPPS. Visiting Superintendent.

NORTHERN SUPERINTENDENCY—DIVISION No. 2, PARRY Sound, ONTARIO, 30th August, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

SIR.—I have the honor to enclose the tabular statement for the year ended the 30th June, 1883, and my Report upon Indian affairs in general in this Superintendency.

With regard to the tabular statement I would observe that I have found it impossible to get any reliable return of the crops, and therefore what I now say about

them is only from my own observation.

There was little grown except Indian corn and potatoes; but of these I saw a

fair promise, and the Indians say the return was good.

This year the spring was so backward, that it was late before planting began, and when it did begin the seed was much damaged by rain but about the usual acreage was planted, and although late there seems a fair promise in some places, but in others both corn and potatoes seem poor. Much will depend upon the frost keeping off. But upon the whole there is not much done in the way of agriculture in this

Superintendency.

The Indians do not seem to take to it, preferring to live in the old style by fishing and hunting, and putting in a few days now and then in the timber yards, loading vessels &c., for which they receive good wages. At Lake Nipissing many of them were and still are at work for the Canada Pacific Railway, and as far as I can understand a good many of them worked steadily for the railway.

Upon the whole I cannot say that I see any inclination in the Indians to give up

their old habits and take to agriculture.

In order to promote their interest in this, the Indian Department last fall empowered me to offer prizes for competition at an Agricultural Exhibition; but although they had early notice the Exhibition was a failure, as only three or four

parties came forward, and these only on a very small scale.

Schools.—Athough there are four good school houses on the reserves and the teachers are each paid \$250 a year, I regret to say that several of the schools were closed for a great part of the year for want of teachers. The Indians are very anxious to have their children educated, and pay the teachers as liberally as they can afford, yet I find it impossible to obtain teachers. I have taken every means possible, by advertising and writing to obtain teachers, yet I am disappointed, and one school is now closed, and has been so since the end of June.

When the schools are open the attendance is fair and the progress of the pupils, so far satisfactory; but frequent absences much retard progress, and I find it impossible to get the old Indians to understand the disadvantage to their children of

being often absent from school.

I am happy to be able to state that four young Indians have just left this place to go to the Shingwauk Home, Sault Ste. Marie, to be trained there for four years. The Principal, the Rev. Mr. Wilson, has written and spoken about this to me and to the Indians, but it is only now that the latter have come to see the advantage of it. I have great hopes that what is learned there will have good influence on the bands.

I regret to have to say that I am informed that a good deal of intoxication prevails amongst some of the Indians. It is true that I do not see but only hear of it, yet I have no doubt that such is the case; but I find it impossible to get such evidence as will convict the parties selling or giving liquor to the Indians, and it would only make bad worse to proceed against the parties unless I had good reason to look for a conviction.

In conclusion, I have to remark, that I do not see any marked change in the habits of the Indians. The adults are too old to change and the young learn from them. In time the schools may have some effect, but it will take time, and I confess

I am not so sanguine in this as I once was.

I have the honor to be, Sir, Your obedient servant,

C. SKENE, Visiting Superintendent.

Northern Superintendency—Division No. 3. Sault St. Marie, Ontabio, 22nd August, 1883.

The Right Honorable
The Superintendant-General of Indian Affairs,
Ottawa.

Sir, - I have the honor to forward you my Report of the 3rd division of the Northern Superintendency, as requested by your circular of 2nd April, 1883.

I have very little change to report regarding the Indians under my charge, A portion of another band, viz., the Michipicoton, has been placed under my care. I

visited and paid the Indians as usual up Lake Superior as far as Yariva River. The little band at that river was in very poor circumstances, the fishing and hunting not having been successful; they were, however, in better health than the Indians on the Gardon River Reserve, whom I had to visit with Dr. Reed upon several occasions during the past winter, and several deaths occurred there. The crops and stock are about as usual. The Indians found good employment chopping wood at the various mines and other places. A number of the Indian children were vaccinated but very few adults, the most of them being afraid, having to be out in all sorts of weather.

A council was held on the Garden River Reserve at which the Indians surrendered 276 acres as a mineral location. The parties who purchased the mine abandoned it, it having proved worthless, after an expenditure of between

\$600 and \$700.

The attendance at the schools is about the same. The teachers report that some of the children are making fair progress. There will shortly be a vacancy for The teachers report that

a teacher at the church of England school.

I regret to say as regards temperance that there is no improvement, which is in a great measure owing to the short distance between the reserve and the American side, where the Indians can get all the whiskey they want.

Land sales on the whole I think are improving.

I have the honor to be, Sir, Your most obedient servant,

> WM. VAN ABBOTT, Indian Lands Agent.

NORTHERN SUPERINTENDENCY-4TH DIVISION. PORT ARTHUR, ONTARIO, 31st August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to enclose the Annual Statement of Indian Affairs of this

Division for the past year.

Since my appointment in April last, I have, in obedience to your instructions, taken a great interest in the different bands under my care, particularly in the educational and agricultural line.

At the Fort William Reserve I have visited the boys and girls schools several times; the latter is conducted by a lady teacher under the auspices of the Mission Convent. In addition to those living in the village they support and teach many orphan children, and the school is regularly attended.

The boys are taught by a young half-breed, but he experiences some difficulty in getting them to attend regularly.

The crops here are good and in excess of any previous year, owing to the Indians having cleared more land than they have done for the past three years. I attribute this to my being so frequently with them instructing and advising them.

Many of them have good horses and oxen and other cattle of which they take

good care. They are also well provided with good farming implements.

About the 15th November every year the different families fish along the Coast

of Lake Superior and cure sufficient trout and whitefish for the winter's use.

They all live in frame or log houses and their Council House—referred to in last year's Report—is now completed and is an ornament to their village. The walls were built and finished by the Indians' free labor.

Cases of intemperance are very rare as they are watched over with the greatest care by John Pierre, their chief, the Government constable, and any white man The Red Rock or Lake Helen Indian Reserve is about 70 miles east of this-

along the coast.

The Indians here live in very comfortable squared log houses mostly white-washed, many of them surrounded with very neatly fenced gardens. They have an excellent school house, and have only lately procured a teacher, but as yet have none of the necessary books, slates, &c.; these articles will be furnished as soon as possible.

In the agricultural line they have as yet been unable to do much as their good ground is only in limited patches, being hemmed in by rocky mountains; they manage, however, to grow enough potatoes for their own use. Two families keep milch cows and other cattle, getting blue point hay from the adjacent marshes and

beaver meadows.

They catch sufficient whitefish and red flesh trout to last them through the

winter.

These Indians belong to the Nipigon Band, and number about 600—460 of whom are 200 miles inland; hitherto they have always been obliged to travel 250 miles to Red Rock through lakes and rivers, and over numbers of long portages and traverses. Many of the band are too old and feeble to make the trip. I am the first Indian Agent who has ever visited them at Nipigon Lake, and they received me with evident delight, giving me a very pleasant reception.

At the head of Lake Nipigon, near the Hudson Bay Co's, store, there is quite a neat little village, possessing a school house, but as yet no teacher; they expect to

have one this fall.

The Indians settled here are Christians. 100 miles further inland are the wild pagon Indians; they number about 250, and subsist principally on fish, rabbits and other animals, and refuse to associate with the Christians.

I shall pay them at Flat Rock, Lake Nipigon, next year, which will be more

convenient for them all.

The Pic River and Long Lake Band are 100 miles east of Red Rock on the Lake, Superior Coast; the greater portion of this band are settled at Long Lake, which is

five days journey in canoe, in and.

The Pic River Indians have settled and built houses on the river bearing their name, and cleared and fenced fields averaging about five acres each, and now under root crop. The land is a rich, sandy loam and yields abundantly. Their improvements commence at the Hudson Bay Company's post, about a half mile from the mouth of the Pic River, and extend for three miles along that river, being about half a mile in width, bounded on the westerly side by a rocky mountain.

They are desirous of this land as a reserve, as this portion of the band, number-

ing fity-one families, have no reserve of their own.

They have a good school house, but as yet have been unable to obtain a teacher,

as the allowance for salary is not sufficient.

The Long Lake Indians confine themselves more to trapping and hunting than agriculture, and as I paid them at the Pic, I have not yet visited their Lake

and grounds, so cannot give a report.

The Michipicoton Band. 100 miles further on the eastern coast, is composed of two different tribes, the "Ojibbeways" and the "Swampies" or "Big-heads." The Ojibbeway are the smaller portion and are settled on the west side of the Michipicoton River, about half a mile from the mouth and opposite the Hudson Bay Company's store; their anable land is very limited, being, as are all these eastern settlements, closely hemmed in by rocky mountains.

This band has a school house, but no teacher, the salary being too small; they live in good log-houses, surrounded by small potato patches. Their reserve, "Gros Cap," on the coast—is all rock and mountains and utterly unfit to live on. They are anxious that the Department should sell it for them; it is of considerable value, having two red hematite iron veins or lodes of good quality running through it.

The "Swampies" or "Big-heads" are from 100 to 150 miles in the interior at the Brunswick Hudson Bay Company's Post, on the Michipicoten River, and in the Nipissing country. They speak a different language from the "Ojibbeways."

The Indians had read and heard of a large amount of Indian money accrued for many years back, and now in the Government's hands, and they are anxious to know if they will get any benefit next year. I could give them no information on this subject.

I have the honor to be, Sir, your obedient servant,

J. P. DONNELLY,

Indian Agent.

ALGONQUIN BAND, GOLDEN LAKE AGENCY,
NORTH ALGOMA, ONTARIO, 18th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to transmit the tabular statement for the year ended:

30th of June last, and the following Report:-

As will be seen by the statement there has been an increase of two since my last Report. The general state of the reserve has not undergone any material change since the past year, except that the Department has caused the reserve to be surveyed, so that the Indians will be able to receive location tickets for their land, the fires had not left a trace of the old survey. The Indians are eager to be located, and promise to take more interest in farming in future,

I purchased chiefly seed potatoes with the spring grant, as only three of them had land prepared for any other crop. They have taken more interest in farming

this year than last, and what crop they have looks well.

The school is doing well, and the parents are sending their children regularly. The maps and grammars supplied are well appreciated. We have a splendid teacher, and the scholars are making good progress.

I have the honor to be, Sir,
Your obedient servant.

JAMES PAUL, Indian Agent.

COUNTY OF HASTINGS, TYENDINAGA AGENCY, SHANNONVILLE, ONTARIO, 30th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to submit for your information the following Report, together with the accompanying tabular statement, for the year ended 30th June last.

This band now numbers 949, being an increase of eleven during the year; there were thirteen births and three deaths, while one Indian joined the reserve.

There are four schools on this reserve; and I am pleased to be able to report

that they are fairly attended, and favorable progress is made.

I have much pleasure in reporting that this band is progressing in intelligence and civilization. The Indians are nearly all members of the Church of England, and the majority of them are regular in attending its services. I regret, however, to say that many of them are addicted to strong drink; several of the hotel-keepers were recently complained of for selling liquor to Indians, but as there was no evidence brought against them, they all got clear; but it has had a good effect, as the Indians cannot now purchase liquor.

11

The farming operations are steadily progressing; the crops were good and provisions were plentiful during the year.

The amount distributed during the year as salaries, pensions, annuities, &c., was

about \$7,193.

I have the honor to be, Sir, Your obedient servant,

> MATTHEW HILL, Indian Agent.

SIMCOE AGENCY, GEORGINA, ONTARIO, August 27th. 1883,

The Right Honorable

The Superintendant-General of Indian Affairs,

Sir,—I have the honor to submit my first Annual Report concerning the Chippewa Band on the Islands in Lake Simcoe, with tabular statement, for the year ended 30th June, 1883.

Although my incumbency has been brief, I am intimately acquainted with this band, having had business relations with them, of the most cordial kind, for over twenty years. And on my appointment as Agent I was greeted with a very enthusiastic welcome by the whole band assembled for this purpose on Georgina Island, and presented with a very complimentary address by the chief on behalf of the band, expressive of their satisfaction with my appointment. I have the more pleasure in referring to this on account of the phraseology of the address and the excellent character of the entertainment provided for the evening by the band, as it reflects credit on the progress they are making in culture. The vocal and instrumental music on the occasion was most creditable.

#### FARMING.

I have pleasure in stating that much progress is being made by a large portion of this band in farming, especially this season, and I consider a much larger area is under crop than in any previous year. I advanced, through two or three farmers near the Island considerable quantities of seed potatoes, oats, peas and wheat which they promised in repay out of their own crops in the fall, and I have urged them to increased attention to the cultivation of their farms, pointing out the necessity for draining which is much required in many places, and the thorough cultivation of that portion already partially cleared before entering on fresh places. I have also urged the raising of potatoes in larger quantities than heretofore, with some success, and have personally assisted those who lacked the knowledge to properly go to work.

Their crops look well, some fields of peas, wheat and oats as fine as I ever saw, equal to any on the mainland. The continued wet weather has made them almost too rank

I regret that the Snake Island portion gives no attention to farming, nor can I persuade them yet to join the Georgina Island portion. One or two of these, however, have a nice garden with grapes, currants and vegetables.

#### THE SCHOOL

Is most admirably conducted by Mr. Mayes, a painstaking and kind man, the children are making great progress in reading, writing, arithmetic, geography, &c., &c.; some of the children are remarkably intelligent.

I regret the absence of the Snake Island portion of the band in respect to the

school, though there are but few not enjoying the advantage it affords.

#### INTEMPERANCE.

I have spared no pains to check the use of spirits; only a few are bad in this respect. I have warned the hotels against selling to the band and explained the consequences. I sent one member to gaol for a few days which had a good effect. No excess has since occurred. I failed to trace the source whence the liquor was procured. I hoped to set an example which would deter others from giving or procuring liquor for the Indians.

I consider a great improvement is made in this respect.

I have arranged for the clearing and fencing of about two acres of the church property. We had several gatherings, the band working energetically to get the work done. We propose putting up a board fence along the front, the remainder rails. Mr. Sibbald, a friend of mine, gave me five dollars towards this object, to which I added five more. The posts are already in their places and the lumber ordered.

We expected to have made something out of the pasture in the burnt district, but the frequent rains gave abundance on the mainland to the farmers and there was no demand. In fact the band delayed their decision with regard to letting the pasture till it was almost too late to secure stock for it. Another year, however, we hope

to make something out of it.

I have also pointed out the importance of making firewood out of the fallen timber as they clear up their land, and several have already prepared a considerable quantity for the market to be delivered in the winter. This work has a tendency to keep them more at home, and as wood is now scarce here, they can work at it profitably.

The chief tells me since he came into office, that the band generally falls into his notion of things and aids him in whatever is considered for the general benefit. They are all pretty well supplied with tools. Some who have no horses or oxen think they are at a disadvantage, but I explained to them that they did not require such yet, till they get more land cleared and have hay to keep them during the winter.

I have the honor to be, Sir, Your obedient servant,

J. R. STEVENSON,
Indian Agent.

CAPE CROKER AGENCY, CAPE CROKER, ONTABIO, 24th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,

Sir,—I have the honor to submit the following Report, together with the accompanying tabular statement of statistics of Indian Affairs for this Agency for the year ended the 30th of June, 1883.

This band numbers 397, being an increase of three since last year. There have

been thirteen deaths, most of them from consumption.

There has not been much grain raised; most of the families had small quantities of corn, peas and potatoes; but they are beginning to raise more cattle, for which the land in this reserve is well suited. Those who have devoted their attention to this branch of agriculture have done very well. Their care of live stock will compare favorably with that given by the white farmers in the adjoining townships. As the prices now paid for cattle are good, the Indians will be encouraged to give more attention to raising them.

There was a large number of railway ties made, but as the snow was very deep

last winter, the timber was not all got out.

A considerable quantity of fish has been sold.

The greater number of the Indians of this band are well conducted, some of them of steady, industrious habits, and these are in very comfortable circumstances, but

there are a few who are idle and improvident. There have been a few cases of drink-

ing, but I hope to be able to check this to some extent.

Besides the Agent's house, which has been built of stone this summer, a stone school house is in course of construction at Sidney Bay. Ex Chief Peter Jones Kegedonce is preparing material for a stone dwelling house. The mission house has been put into good repair, having been newly shingled, sided and painted, and the walls filled with concrete. Several of the Indians are preparing to get their own houses repaired in the same manner. The old frame houses have become very delapidated, but as the frames are still sound, they will make very comfortable dwellings when thoroughly repaired.

The money voted for road improvements, with the statute labor, will leave the

roads in a good state.

The schools at Cape Crocker and Port Elgin have not been in a satisfactory state, but the teachers have been changed, and I trust there will be an improvement. I have the honor to be, Sir,

Your obedient servant,
WM. BULL. Indian Agent.

SAUGEEN AGENCY, SAUGEEN, ONTARIO, 11th September, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,-I have the honor to transmit to you my Annual Report and tabular statement for the year ended 30th of June last.

This band numbers 368, being an increase of nine during the year.

The Indians occupy a reserve of 10,800 acres, part of which is stony, and in

some parts the soil is light and sandy, while parts of it contain excellent land.

They do not farm as extensively as they might. The most of them occupy the very worst of their land for farming purposes. The land under cultivation might be made more profitable by proper management, and the Indians are beginning to see the necessity for this.

A number of them were engaged during last winter in making railway ties and paving timber, for which I have obtained for them 10 per cent. more than

they formerly received.

A number have also been engaged in fishing, from which they have made a

considerable sum to enable them to procure what they require.

There are others who will not work except when compelled to do so from want. There are also a few very much addicted to intemperance, two of whom were sent

to Walkertown jail for being drunk and abusing their families.

Several parties have been prosecuted for selling intoxicants to Indians, but although perfectly satisfied that they were the right parties, a conviction could not be secured. I believe, however, that these prosecutions have been the means of preventing the Indians from procuring liquor either at Southampton or Port Elgin, as I have neither seen nor heard of any Indians being under the influence of liquor for over three months.

There are now three good schools in operation on the reserve, and the pupils attending them are very apt to learn, but they do not attend school regularly. I have been trying to impress upon the parents the necessity of enforcing more regular attendance.

The village school is progressing more favorably under the present teacher than under the former

> I have the honor to be, Sir, Your obedient servant, JOHN CREIGHTON, Indian Agent.

ALNWICK, AGENCY, ROSENEATH, ONTARIO, 29th August, 1883.

The Right Honorable
The Superintendent General of Indian Affairs,
Ottawa.

Sir.—I have the honor to transmit my Report on the Missisagua Indians under

my care and tabular statement for the year ended 30th June, 1883.

The greater part of the cleared land of this reserve is rented to white men, many of whom live off the reserve, consequently draw all the straw therefrom to their own farms, and return little of it in manure. The result is that a large quantity of the land, when such a course has been followed for a number of years, is becoming impoverished. I shall use my earnest endeavors to have this remedied in future. I shall also use my influence to have the land leased to those who will reside on the reserve. The sanitary condition of the band at the present time is good, there being little sickness on the reserve. The band numbers 217, being an increase of one over last year. There were ten deaths during the year, six being children, the remainder adults.

I have the honor to be, Sir, Your obedient servant,

JOHN THACKERAY,

Indian Agent.

RICE AND MUD LAKE AGENCY. GORE'S LANDING, ONTARIO, 30th August, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

SIR,—In addition to the tabular statement enclosed, I beg to submit the following Report on Indian matters, in my Agency, for the year ended the 30th June, 1883.

The land occupied by the Mud Lake Indians, comprises 2,000 acres, which is managed by the New England Company, who during the last fifty years have expended a large sum of money for the benefit and improvement of the Indians there, both socially and religiously, with encouraging results. In the year 1830, the Company's Agent collected the Indians who roamed uncared for in the unbroken forest, and organized the Mud Lake Settlement. Suitable houses were built for the accommodation of each family together with a church, a school house, and a teacher's residence, since which time the Company have maintained efficient agents, missionaries and teachers at the station, and the Indians have made slow but steady progress in every department of civilized life.

In consequence of the severity and length of the past winter, little could be earned by the Indians, either by hunting or fishing; and though many of the young men obtained employment in cutting cord wood, yet scarcity of clothing and provisions was experienced by some of the aged and infirm members of the band; and there was much sickness in the community towards the close of the winter, yet, by unremitting attention and assistance on the part of the Company's Agent, no family

suffered want, and only one death occurred (above the age of infancy.)

The teacher is an Indian of the Mud Lake Band, where he was first educated, and afterwards at the Mount Elgin School, and at the Mohawk Institution at Brantford.

The school has been well attended during the past year; the children are docile in disposition, good in behavior, and have made commendable progress in all the branches of education usually taught in public schools. But it is much to be regretted that Indians generally do not appreciate educational advantages, and, with some few exceptions, those who are most advanced fail to make much, if any, good

use of their training and knowledge for the improvement of their character or position, but rather verify the proverb that "a little knowledge is a dangerous thing."

The land occupied by the Rice Lake Indians comprises some 1,750 acres, about 600 of which are cleared and principally worked by white men, many of the

Indians not being capable of working it for themselves.

The Hiawatha school is taught by an efficient (white) teacher, but I am sorry to have to say that it is almost impossible to get the children to attend regularly. On the whole, the Rice and Mud Lake Indians have continued to progress during the past year, in material and intellectual improvement, and their advancement towards a higher social position is likely to proceed at an ever increasing ratio.

I have the honor to be, Sir, Your obedient servant,

EDWIN HARRIS.

Indian Agent.

-

RAMA AGENCY,

The Right Honorable
The Superintendent-General of Indian Affairs,

Ottawa.

Sir,-I have the honor to transmit the tabular statement for the year ended 30th June last, and the following Report. My charge over this band has been but since last April, and I do not reside on the reserve, which makes it more difficult to make out as full and satisfactory a report as I should otherwise make. I am laboring under great disadvantages now, residing as I do seven miles from the reserve, and as much as thirteen miles from some parts of it, and the roads this spring have been very bad, still I am pleased to be able to report so favorably of this band. They are very intelligent, kind and well civilized, many of them good Christians. They are in general sober, there are a few, I am sorry to say, inclined to drink; but I am in hopes this great evil will be got over in time. Their chief is a man of fair education, and of very good understanding, well qualified for the position he holds; he is also a good Christian man. This band is industrious, their crops look very good, and they have a fair average in all as shown by tabular statement, which gives full particulars of all industries. They are inclined to till the ground; their great drawback being the want of teams, they have to hire the most of their ploughing, and those who have no means have but little crop; they are not able to buy teams. In consequence of living so far from the reserve I have not been of as much service to the band as I would were I living among them. I called for tenders (as directed by the Department) for the erection of an agent's house, and forwarded the same to your Department. There has been nothing done as yet toward the building. I am sorry to add there has been a decrease of eleven by death in this band, consumption being the most prevalent cause of death; at present there are a few suffering from this disease. I have the honor to be, Sir,

Your obedient servant,

WILLIAM MCPHEE,

Indian Agent.

Mount Elgin Industrial Institution, Munceytown, Ontario, 30th June, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,
Ottawa.

Sir,—I have the honor to report upon the condition and prospects of Mount Elgin Industrial Institution, for the year ended 30th June, 1883.

The average attendance of pupils for the year shows a slight excess over the number authorized by the Department. Judging from the applications constantly coming in from the various bands, it would seem that the advantages afforded by the Institution are becoming better understood by the Indians, and I have no doubt that the number of pupils could be easily doubled if we had buildings to afford the necessary accommodation. The conduct of the pupils has been, on the whole, most

exemplary.

The work on the farm has been steadily prosecuted and shows encouraging results. The yield for the year just closed was the largest yet obtained. Those boys who are instructed in farm work are making commendable progress. One evidence of their efficiency is, that they are in great demand as farm laborers, and can command the highest wages. This, however, increases the difficulty of retaining them the full term in the Institution. The industrious habits acquired here, the method of doing everything at the proper time and season, together with the best appliances for doing so, must have a beneficial influence on their future.

The shoe and carpenter shops are managed by experienced foremen, and the five boys in the former and four in the latter are doing well. But in consequence of having no suitable market for our wares, the net profits are small, and the variety

of work not sufficient to give them the fullest knowledge of the business.

The day school, under the able management of an under-graduate of junior standing, of Victoria University, is in a most flourishing condition. The thirst for knowledge awakened in many of the pupils is manifested daily by the eagerness with which they pursue their studies, even in leisure hours. In this connection I beg to remark that the want of a play-house is much felt, especially in stormy weather. Such a building would conduce greatly to the health and cheerfulness of the pupils, and would also enable those who desire to study in leisure hours, to use the school room without interruption. A moderate expenditure in refitting the school room is also an urgent necessity.

Of the six boys who completed their term in the Institution during the year, four are farming, one is out of health, and the other is now filling the position of teacher on Walpole Island at a salary of \$250, and for interpreting for one of the churches, \$50. He is also Government interpreter. We have several boys at present who, if we retain, will be capable of teaching, some in one, others in two years. But the difficulty is just at this point. They are competent farmers and are offered quite as much or more to go as farm labourers, at present, as they can get as teachers after years of additional schooling. If the salary for teaching could be advanced to at

least \$350, it would be an incentive to additional study.

Of the seven girls who completed their term during the year, three went to service among the whites, one married, one has learned millinery and dress-making,

and the other two are with their friends.

I am persuaded that it would be of great advantage to this Institution, and to the pupils themselves, if all who are admitted were required to pass an entrance examination. It would incite them to study before coming, and would enable us to show better results.

All of which is respectfully submitted.

W. W. SHEPHERD, Principal.

Penetanguishene, Ontario, September 26th, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to submit the following report on Indian matters in this Agency, accompanied by the usual tabular statement.

I have pleasure in reporting a considerable number of acres on Christian Island under, crop, with good promises of an abundant yield. I particularly notice the excellence of the potato crop which was superior to anything I had seen on the mainland under the cultivation of our own race. In several cases I believe the harvest will be sufficient for the maintenance of the families for the winter.

The Christian Islands are very well adapted for cattle raising, and several of the cattle that I saw were in excellent condition for the market. I might mention that last year I was informed by one of our leading butchers, that the finest beef that had appeared in the market, was from two steers purchased from the Indians on Christian Island; whilst I was on the Island, a sale was effected of one of the beasts, and I

found that the Indian received a very fair price for it.

I visited the dwellings of the Indians on the Island, and found them generally clean and comfortable, the people in excellent health and very little call for medical services. I also visited the school which is a good one and with plenty of accommodation for all the children of school age on the Island, but I regret to say, that it is not so well atended as it should be. I have urged the Indians to compel their children to attend regularly, I believe the school to be very well conducted by the present teacher.

The Indians are improving very much in sobriety, and have a good example in their chief, who does all in his power to induce them to abstain from drink.

The chief desired me on behalf of the tribe to bring under the notice of the Department, the desire of the tribe that the tract of water hereafter mentioned, may

be licensed to them as a fishing ground.

The Indians assert that neither the crops raised by them at present, nor the remuneration they obtain for the odd jobs got by them during the summer, such as loading lumber at Muskoka Mills, are sufficient to keep them in food during the winter, and that for some years a large portion of their subsistence must come from fishing. They say that the fishing ground adjoining Christian Island, is an excellent one, and if set apart for their sole use would afford them a fair living, but at present they have little or no chance there, white men come better supplied with large nets, pound nets and other appliances, and fish the ground out. The piece of water that they ask to have set apart for them, lies inside the following limits. Lighthouse Point, Thunder Bay Point, Beckwith and Hope Islands. As a further argument that they used to me in support of their application, they assert that this small tract of water is a good breeding ground for the fish, and that inasmuch as their means of fishing are not so deadly and destructive as those the whites are able to employ, the ground would become a better stocking ground for the rest of the lake. They also expressed a strong desire to have the rest of the tribe encouraged to remove from Manitoulin and Parry Island, and concentrate on Christian Island which is large enough for all of them.

I consider the outlook very hopeful, I trust by visiting the Island often, and by giving the Indians instruction in agriculture, that I will be able to turn their attention in a much larger degree to that pursuit, more particularly do I look for this amongst the young men of the tribe, who show a disposition to relinquish the habits of their forefathers and to adopt those of their white neighbors.

I have the honor to be, Sir,

Your obedient servant,

H. H. THOMPSON,

Indian Agent.

RICHMOND ROAD, OTTAWA, ONT., 2nd October, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to state that according to the desire of the Department. I have recently visited the Indian reserve in the Township of Gibson, Muskoka District, Ont. Although by this time I could not have prepared a complete and extended Report, it is deemed advisable that I should now make a brief and general statement in respect to the character of the reserve and the present condition and

prospects of the Indians who removed there from Oka about two years ago.

I may state that an examination of the reserve must necessarily be made on foot, there being no roads for carriages of any kind at present. However inconvenient this might appear, it is nevertheless very advantageous, inasmuch as there is thus an opportunity given for the inspection of soils and timbers along the paths through which the walker has to pass. In this way I proceeded from one end of the reserve to the other, and on either side from lot to lot, taking observations in the various directions.

I found the land of the very best quality, and far more free from rock and stone than I had anticipated, because of some strong statements against the country which, for some cause or other, had been put into circulation. Every Indian in possession of a hundred acre lot expressed himself perfectly satisfied in that respect. Some lots are almost entirely free from unfruitful surface rocks, while others have three-fourths or four-fifths of the very best quality of soil. I passed through several fine fields of oats, of turnips, and of potatoes. The excellence of these products was sufficient evidence of the good quality of the land. Of the 25,582 acres which comprise the reserve, I do not think there are 5,000 which are not cultivable. those lots where there is a large proportion of rocky surface, there is on many a sufficiency of good soil to make a comfortable homestead. Respecting portions of the reserve, not yet occupied, which I could not visit on this occasion, I had the most reliable evidence that a great deal of it is superior in quality to any which I had the opportunity to examine.

I went from house to house on the settled lots and freely conversed with men and women as to their circumstances and prospects. I desired the Indians, without reserve and truthfully, to state their feelings. There was not a solitary complaint as to their present circumstances. They had suffered a good deal at the beginning, and through the first winter, from exposure and deficiency of proper food, but at the present time they were well off, and looked into the face of the coming winter without any evil forebodings or apprehensions of want. The general statement was,-We are quite satisfied with Gibson-nothing could induce us to go back to Oka; we have peace; we are without fear when we go into the woods to cut timber. One

said: "I am as happy as if I was born here."

The Indians have ample opportunities of employment at good wages, apart from their own farm work. There are fine chances for fishing and hunting, but they said: "We have no time for that sort of thing. Our own farms take up our time, and when not engaged at home, we have profitable employment at the mills or in the lumber shanties." I was assured that if all the Oka Indians would come to the reserve, they could find plenty of work apart from the demands of their own farms.

There is abundance of timber of various kinds noticeable on all parts of the reserve. Pine, hemlock, beech; birch, abundant; ash, of both kinds; elm, large and plentiful; maple-almost every lot has a good sugar bush. White oak is not abundant except on one lot. I noticed quite a number of ironwood trees, and a large quantity of the very best cedar. The time is not distant when a great deal of these various timbers will become exceedingly valuable and useful.

Every homestead has a good supply of water for culinary and other purposes. It is obtained by digging wells varying from three to six feet deep-not surface

water, but good spring water of excellent quality, as I know from experience.

As already intimated, the Indians find plenty of work, summer and winter, at good wages. They have also a ready market for all surplus produce at the neighboring lumber shanties; in fact, what they can spare is bought and paid for at their own door, without any trouble or expense to themselves. The Indians are highly spoken of as good and reliable workmen, and they speak well of the English speaking white people, who invariably treat them with consideration and kindness.

Regret was expressed by the Gibson Indians that their brethren at Oka should be so foolish as to remain where they are, under so many restrictions, and endure so many privations, when they could have freedom and plenty on farms of their own. Many of them said to me: "Here we have freedom, plenty and happiness, and all our

people might have the same blessings and comforts.

I shall as soon as practicable prepare a full report of my visit to Gibson, accompanied with various interesting personal details. Meanwhile,

> I have the honor to be, Sir, Your obedient servant,

> > WILLIAM SCOTT.

CAUGHNAWAGA AGENCY, Province of Quebec, 29th August, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

SIR.—I have the honor to submit the following Report with regard to the Iroquois Indians of this place for the year ended 30th June, 1883.

The population of the village has sensibly increased during the past year, not alone owing to the increase in the number of births, but the death rate has never been so low. During three months last there was only one death a month.

I cannot furnish very complete statistical details, owing to the absence of most of the men who have been away from the village since the spring, and a great number are still absent. Nearly three hundred have left for the shanties. have gone North to work for the Engineers of the Canadian Pacific Railway. Twelve of the young men spent three mouths in England playing lacrosse. They had the honor of playing before His Royal Highness the Prince of Wales and his family. Some follow the not very honorable, but fairly remunerative calling of dancers in the American circus, where they act as a kind of advertisement for certain American quacks peddling medicines.

It is to be regretted that a greater number do not follow agriculture.

The competition in farming, which took place this spring, has had good results, and the prizes given to the steady workers have given them much encouragement. Many of the residents of the neighboring parishes who witnessed it, declared that a number of the Indians would compare favourably with the best amongst themselves, and they were surprised to see that the competition led to no act of excess. It appears that the directors propose holding an exhibition this fall, and that the exhibitors will be charged an entrance fee, the proceeds of which will assist in furnishing prizes.

There is a good deal of improvement going on in the village. Elegant and comfortable houses are being built every year. The love of dress is carried to too great an

extent by the well-to do, and sometimes even by the poor.

Most of the women are engaged at bead work, either for the merchants of the village, or for those who sell the work in the United States. It pays fairly. The merchants generally pay them in provisions, and it is seldom that they suffer for want of food, even in the winter.

Progress is being made in education. There are now sixty-five pupils attending the school pretty regularly, in place of the thirty who formerly attended. The examination proved them to be advancing. The present school is too small. There are three or four boys in the Provincial Colleges, five or six girls in the Nunneries, and

nine small boys at the Brantford Industrial School.

I am happy to state that the merchants of the village have discovered that it is not the correct thing to sell on Sundays, and must say that Mr. McLea Walbank has greatly assisted me by the advice he gave the merchants, explaining to them what they were laying themselves open to in not closing their shops on Sunday. This gentleman is actively employed on the survey of the reserve, and his presence among the tribe is productive of much good.

The quarries have not been as productive as formerly, as the demand for stone

is seldom made.

The presence of Constable Lefort contributes greatly to the preservation of order in the village, and the general conduct of the village is good.

These are the chief points which I doem worthy of calling your attention to.

I have the honor to be, Sir, Your obedient servant,

> GEO. E. CHERRIER, Indian Agent.

ET. RÉGIS AGENCY, DUNDEE, QUEBEC, 31st July, 1883.

The Right Honorable

The Superintendent General of Indian Affairs, Ottawa.

Sin,—I have the bener to transmit my Report and tabular statement for the year ended the 30th June last.

The population of the Indians is still on the increase being twenty four for the

past year.

The general health is very good, and no casualties to report except the poisoning of one of the band at Hogansburgh, N.Y., inadvertently, by a white man, whom a party of Indians induced to purchase liquor for them, and in order to play a "trick" upon the Indians he procured some tartar emetic and mixed it with the liquor. Three Indians drank thereof, and one of them died shortly after from the effects, but the other two recovered. The white man left for parts unknown.

Liquor selling in the village of St. Régis has met with a reverse; actions having been taken against two white men, one of whom absconded over the line into the United States before his conviction, and the other managed to do the same after conviction without payment of fines, &c. A. Dingman, Esq., Inspector of Indian Reserves, seized a quantity of liquor as it was being landed at St. Régis violage for

white men:

I am not aware of any liquor being kept or sold in the village of St Régis at present, unless it is brought there by the Indians themselves, and I have no doubt that is being done, and until the village is put under strict surveillance of some kind,

more or less liquor will be brought in, and intoxication will abound.

The Catholic school on Cornwall Island has been closed since the first of January last, on account of not being able to procure a teacher, although advertising and sending letters to different sections have been resorted to, but I have failed to find one who would be acceptable, as none but a Roman Catholic would be. It is not a desirable place for a white teacher to reside in as there is no accommodation such as any teacher would like to put up with, and an Indian Roman Catholic teacher cannot be found, at least so far. The Protestant school on the same Island is presided over by a protestant Indian teacher, and has been in constant operation for some time, but as it is looked after by the Methodist Church I have not so much to do with it as with the others, therefore I am unable to say anything particular in regard to it. The St. Régis school has improved some in the attendance since the present teacher

has taken charge. Although it has been in operation for many years, and a very large amount of money has been expended, there is very little to show for it, for as soon as the children become of such an age that they could learn something, they leave the school. The Chenail school has been doing as good work as is possible so far as the teacher is concerned (and I may say that is the case with them all), and the great drawback is the irregular attendance. Mr. James McGregor, Inspector of Schools in this district has inspected the Indian schools at the Chenail and St. Régis

The Reverend F. Marcoux, Missionary to the Indians here, and who has looked after their spiritual welfare for the past fifty-four years, and is well advanced in years, is at the point of death. The Rev. Mr. Mainville has taken his place, and as he is a younger man, will be able to do his duty more fully than his predecessor has been

able to do of late years on account of age and infirmities.

A greater number of Indians remained in St. Régis this past winter than formerly, at least for some years, and as baskets were in good demand, and of rather higher price than usual, they seemed to get through the winter more comfortably than has previously been the case. The timber to make haskets of is getting scarce in this locality, and it has to be drawn considerable distances; and in most cases purchased; taking the price paid, hauling, pounding of the logs, weaving, &c, and selling the baskets (market size) at from 75 cents to \$1 per dozen, it does not seem that a family could live very luxuriously on the proceeds, but I did not hear of any cases of want during the winter.

The greater number of the Indians are very anxious to relinquish their annuity money for the purpose of repairing or rather finishing the church at St. Régis. cannot see how they manage to worship in such a building during the winter season,

it looks so uncomfortable with its bare walls and timbers.

I have the honor to be, Sir, Your obedient servant,

JOHN DAVIDSON,

Indian Agent.

#### ABENAKIS VILLAGE.

PIERREVILLE, QUEBEC, 29th August, 1883.

To the Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,-I have the honor to forward my Annual Report and tabular statement, shewing the census and the general condition of the Abenakis Indians residing in this locality. The statement shews that no marked progress is made by the Indians in agriculture. The disinclination of the Indians for farming counts for something, but I think that the principal cause is the want of natural fertility in the soil of their reserve. The soil being sandy, does not yield as well as if it was properly manured; as the Indians are not well enough off to keep many cattle, it follows that they have not the fertilizers which their farms require. Finding that for this reason they derive very little advantage from farming, they give more attention to other kinds of work which they think pays them better.

I know of nothing which has happened during the year worthy of notice in this Report, but I think it my duty to mention that since last May there is a good deal of drinking going on in the village which is due to the fact that there is a number of licensed liquor sellers in the French village, adjoining the Indian village. It is very difficult to prevent the Indians from obtaining liquor as they generally do not buy it themselves but get it from whites, who give it to them secretly, rendering it impossible to bring an action against the seller. Suits would be the only means of putting a stop to this repeated drunkenness amongst certain members of the tribe.

I have the honor to be, Sir,

Your obedient servant,

H. VASSAL,

Indian Agent.

## VIGER AGENCY.

RIVIERE DU LOUP, QUE., 19th Sept., 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to transmit herewith the tabular statement for the year ended the 30th of June last.

This year, as in preceding years, there has been no progress in agriculture, the reserve at St. Francis was given up, it having been considered unsuited for farming, and too distant for purposes of trade.

There have been six births and eight deaths during the year; the cause of mortality was consumption, which appears to be an hereditary disease amongst this band.

I have distributed the money which has been sent to me "according to the instructions of the Department" amongst the sick, widows and aged, as shown by the accounts, which you will receive by the next mail.

The collection of the proceeds of the sale of the Viger Reserve could not be continued, on account of the destruction of the books of the Agency by the burning of the office last March. The people seem quite willing to pay; as soon as the books

reach me, I shall collect from them without delay.

During last autumn I was obliged to enforce the law respecting the sale of liquor to Indians, and for that purpose I had to take three summonses against merchants who supplied it to them. I obtained two judgments against the delinquents, and the third was discharged for want of satisfactory proof. In June last I was again obliged to enforce the law: this time it was against irresponsible persons; and in both cases they were obliged to pay the penalty in prison, one of them for two months, and the other for three. Since that time I have not been aware of any case of drunkenness, and there is an improvement in this respect. If I can manage to prevent the merchants from selling liquor to the Indians, I am convinced that no one else will care to endanger himself by selling it to them in future.

I have the honor to be, Sir,

Your obedient servant,

A. P. LEBEL,

Indian Agent.

LAKE ST. JOHN, QUE., 13th August 1883.

The Right Honorable
The Superintendant-General of Indian Affairs,
Ottawa.

SIR,—I have the honor to send you my Report for the year 1883.

I note with pleasure that since my last Report there has been a marked increase in the population. During the present year the number of births has been twenty-

seven with five deaths, showing an increase of twenty-two. I am persuaded that we owe the prosperous state of affairs to the hospital, where the sick receive the necessary care under the able direction of Dr. Matte, as well as to certain changes in their mode of life.

The number of patients admitted to the hospital since last July was thirty-nine, of this number three died. The requisite improvements made to the building last fall

have made it much more comfortable.

An epidemic broke out here without carrying off a single victim. I was informed that the Indians of the north shore were attacked with the same disease, and that many of them died, which proves that the money spent by the Department last year for the hospital has not been useless; compared with past years we should be

The Indians are all preparing to start for the hunt. The Hudson Bay Company bought all their furs. The hunt was fairly good; trading is carried on quietly; we

have not seen a trader on the reserve.

Last year's harvest was good, many saved enough wheat and potatoes to support their families all the year. There was a great deal more sown this spring,

and there is a good prospect of an abundant harvest.

A number of the Indians show an aptitude for farming and make new clearings each year. Unfortunately there are many of them, who have not the courage to put their hands to the plough. It seems to be a task beyond their strength, they prefer their nomadic life in the woods to the laborious life of a farmer.

I hope that the road built by the Government on their reserve will give a fresh

impulse to the settlement of the good land along its route.

The school has also been better attended than formerly. The parents show more regard for the instruction of their children. Two Montagnais children have spent the year with the Ursuline nurs at Roberval, and have made astonishing. progress judging from their looks and the cleanliness of their dress. The teachers of the school are satisfied with their progress.

The Indians obtain liquor occasionally. One of the liquor sellers was tried before Mr. Hudon, the Magistrate of the district, and fined fifty-dollars. I trust that

his punishment will serve as an example for the future.

Some timber was cut in trespass on Ladian lands, the trespassers were punished

by the seizure and sale of the timber.

The money received from the Department has been economically expended in the purchase of supplies for the destitute and for seed grain.

> I have the honor to be, Sir, Your obedient cervant,

> > L. E. OTIS. Indian Agent.

AGENCY OF THE MIC MACS OF MARIA, PROVINCE OF QUEBEC, COUNTY OF BONAVENTURE, 27th August, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

Sir, - I have the honor to transmit my Report on the Mic Mac Agency of Maria,

for the year ended 30th June last.

You will readily see from the accompanying tabular statement that the Mic Macs have not increased since last year. The numbers have slightly decreased, owing to a family having left the band to settle at Restigouche, and also on account of the many deaths which have taken place.

The Indians of my Agency had a very bad harvest last year, owing to the continuous rains and the frost which destroyed nearly everything, so that had it not been for the assistance granted by your Department last spring to the old and infirm,

there would have been a great deal of distress.

The great mistake the Indians make is in not following agriculture sufficiently to be benefited by it. Last spring I promised that I would give three prizes to those who could show the three best cleared and worked fields during the summer. For this purpose, with the consent of the band, I set aside \$15 out of the money sent for the purchase of seed. This amount will be divided as follows: \$6 for the first prize, \$5 for the second prize, and \$4 for the third prize. By means of this offer I have been able to create great rivalry amongst them, and good results in the way of clearings will be obtained.

To succeed in making these Indians a thrifty and hardworking people is a difficult task. Still, with advice and encouragement I am persuaded that I shall succeed; but in order to arrive at this happy result, it is absolutely necessary that they should become a sober people. All my endeavors are exerted to that end, and

I shall not rest satisfied until they become strictly temperate.

I have the honor to be, Sir, Your obedient servant, J. GAGNE, Ptre. Indian Agert.

County of Bonaventure, AGENCY OF STE. ANNE OF RISTIGOUCHE, STE. Anne, Que., 14th July, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to submit for your information the tabular statement showing the population, industries, and business generally of the Micmae Indians of

the Reserve of Ste. Anne of Ristigouche, for the year ended 30th June last.

The Indians have made marked progress in agriculture, and a proof of this is that the land on the reserve suited for agriculture is now sold for a high price by those who have cleared it. Families coming from other places and young house-keepers here find much difficulty in procuring a small field. A family which came from Cacouna last spring paid \$20 for a small field, hardly an acre. Many other small fields have been sold at the same figure. Many families have informed me of their intention to begin clearing on the part of the reserve back of the mountains. I have not only to encourage them in the undertaking, but have also promised to endeavor to procure them a road to get there, as soon as there shall be sufficient clearance made.

The grain harvest was good, and the potato crop was large.

Eight marriages took place during the year, and six families from a distance have settled here, three coming from New Brunswick, one from the Maria Reserve, one from Matane, and one from Cacouna.

Five houses have been built and three are now in course of construction.

There has been no epidemic, 25 deaths and 32 births have taken place since the 1st of July, 1882.

Most of the men have spent the winter in the shanties, so that they are pretty

well off, with the exception of a few old people and widows. Since seed time most of the men are employed as guides to strangers, who come for the salmon fishing in the Ristigouche and Metapedia Rivers; those who do not care for this occupation work at the mills.

The school has been kept open regularly during the scholastic year, and although the attendance has been more regular and larger than formerly, I cannot avoid

remarking that notwithstanding my efforts a greater number of children should attend. The school house will soon undergo repairs which will make it very comfortable and prevent it going to ruin.

The disorders which have taken place from time to time have resulted from

drink.

I have the honor to be, Sir, Your obedient servant,

OCT. DRAPEAU, Ptre, Indian Agent.

DESERT AGENCY, MANIWAKI, Que., 25th August, 1888.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to submit, for your information, my report and tabular statement of the affairs of the Indians of my Agency during the year ended the 30th June last.

The health of the Indians during that period has been exceptionally good.

There has been a slight decrease in the population.

The year on the whole has been one of the most prosperous which they have enjoyed for a long time. This pleasant state of things is attributable to three causes: Firstly, they had a bountiful crop which was secured in good order. Secondly, the high rate of wages which has been paid to desirable Indians by the lumber merchants, has kept a steady stream of money circulating among them. Thirdly, the increase in the price of raw furs, which has in a great measure compensated the hunters for the scarcity of the same. Beaver skins, which were quoted in past seasons at from \$3 to \$4 each, readily bought from \$5 to \$6. Otter skins, which usually ranged from \$6 to \$8 each, sold during the past season from \$9 to \$12.

\$6 to \$8 each, sold during the past season from \$9 to \$12.

Few Indians from the reserve engage in the chase, but those who did were fairly rewarded for their time and trouble. Taking into consideration the influences which had a tendency to attract the Indians from the reserve during the spring—particularly the high wages, as \$1.25 per day with board was the ruling figure for good saw log drivers—I am happy to state that their advancement in agriculture has

been very satisfactory.

Several of those holding location tickets have considerably extended their clearings during the past year, and have made other necessary improvements; and a few who have hitherto followed the chase almost exclusively as a means of obtaining a livelihood, have settled on the reserve lands and are erecting habitations and clearing land. I have made application to the Department for location tickets for the lots which these Indians respectively occupy. They are anxious to get them, in fact they look upon the location ticket as not only securing their individual rights, but as giving them also many special privileges. To guard against any misconception on this point, I have carefully explained to the applicants the nature of the document and the advantages it secures them.

Some of the most prominent members of the band, among whom are Chief Tetesse, Chief Peznadasatc, and Pierre Decantier, have very good farms with neat houses, barns and other outbuildings, and have each a span of horses, with many of the necessary requisites to carry on farming operations successfully. They have acquired a taste for farming, and I have no doubt but that their good example

will have a beneficial effect on the other members of the band.

Both the chiefs mentioned above are men of very exemplary habits. I find it very difficult to get many of the Tête de Boule Indians, who form part of the River Desert band, to settle on the reserve and devote their attention to agricultural pursuits. They live principally by the chase, although during the past few winters many of

26

them have worked for the lumber merchants in their saw log shanties. Their hunting grounds are chiefly on the borders of the Baskatong and Silver Lakes, also along the Jean de Terre River and its tributaries. They visit the reserve periodically, and are a very quiet and inoffensive people; strict honesty is one of their characteristics. It is something exceedingly rare to hear of a Tête de Boule Indian appropriating anything to his own use which does not belong to him. I have spared no efforts to get as many of them as possible to settle on the reserve. I have explained to them that the rapid decrease of the fur-bearing animals will compel them at no distant period to adopt some other means of obtaining a livelihood. They always promise to settle on the reserve very soon, but, so far, I have only succeeded in getting a few families to do so, and I hope that their example will soon be followed by others of their kinsmen.

The Indians on the Maniwaki Reserve live very happily together, disputes among themselves being very uncommon. They fully appreciate the efforts made by the Department to ameliorate their condition, and are very grateful for the

blankets and seeds distributed among them,

It is, of course, a difficult matter to satisfy all of them, in the distribution of blankets and seeds particularly. It is satisfactory, however, to find that the grumblers are so few.

The spring crop was put in the ground in very fair order, and from present

indications a bountiful harvest is expected.

A new cemetery has been laid out by the Rev. Oblate Fathers on their own lands in Maniwaki. This was a necessity long felt by the entire community, as the old grave yard was in a most wretched and disgraceful state. The ground, being of a springy nature was always wet; besides being situate on the bank of the Gatineau River, the high water every spring makes inroads into it, and it was nothing uncommon to see coffins exposed, caused by the action of the water, and several times coffins have been found afloat. Notwithstanding this state of things, a few Indians—prominent among them was John Bull—were opposed to having a new cemetery. I pointed out to them the evident necessity that existed for having it. At the same time I informed them that the old grave yard would not be interfered with, and that any persons who desired to use it for interring purposes might do so. Nearly all the whites and the greater number of the Indians have removed the remains of their friends to the new cemetery. The Indians have also removed the remains of their late Chief Piknawatik, so that I expect there will be no further unpleasantness in connection with this matter.

In accordance with the terms of surrender made by the Indians of a portion of lots Nos. 1, 2 and 3, fronting Desert River, which had been subdivided into village lots, I rented several building lots. When the persons who had rented them began to make improvements, John Bull claimed that the land laid out into village lots was originally cleared by the Makatanine family, of whom he is the recognized head, and stated that he would not permit any whites to build on the lots referred to. In fact, he threatened to resort to violence if they did not move off. I explained to him that the land had been surrendered to the Crown for the benefit of the band, and that the rents accruing therefrom would largely augment their funds, and that any illegal interference with the persons building or improving on the lots which they had rented would not be allowed, and if the necessity arose I would take prompt measures to prevent any violation of the law; at the same time I informed, him that if he had any grievance to complain of, he might state it to me, and if I found that any really existed I would submit the matter to the Department with the view of obtaining redress.

After a careful and searching inquiry, I found that the Makatanine family never

had any claim to the land in question; consequently there was no grievance.

I regret to state that the liquor traffic among the Indians of my Agency has not decreased. Owing to the number of places where they can obtain it, and the difficulty of procuring reliable information—as under no circumstances will the Indians

divulge the names of the persons who furnish them liquor-I see no likelihood of an. abatement of the evil in the near future.

The average attendance at school is about the same as the preceding year. The teacher, Sister M. du Sauveur, is very attentive and assiduous in the discharge of her duties. She speaks the Indian language very fluently. The children who have attended school with any degree of regularity have made very fair progress.

> I have the honor to be, Sir, Your obedient servant.

> > CHAS. LOGUE. Indian Agent.

HURON VILLAGE OF LORETTE, Que., 20th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to send you the following Report, together with a tabular statement, showing the census and the industries of the Lorette Indians for

the year ended the 30th of June last:

The most important event which occurred last year was the death of Grand Chief Paul Tahourenche, which took place in the month of April last, after a few days illness. He was for many years the life of the council of the tribe, who lose in him one of the oldest of their members, and one who contributed to its prosperity by the large trade he established. He was known to all strangers by his cordial hospitality. The funeral of the Grand Chief was a magnificent sight, the elite of Quebec society attended it.

The Grand Council of the tribe chose Maurice Bastien Ahgniouleu as his suc-

cessor, and the Department confirmed his election on my recommendation.

The trade in moccassins and snow-shoes has made great advances, and has contributed to the prosperity of the village.

The chase is only followed by a few persons, who are obliged to go a long wa

off for the purpose, and make very little by it.

The attendance at the school is larger than usual; the teacher is very attentive. and the progress of the pupils is satisfactory.

> I have the honor to be, Sir, Your obedient servant,

> > GUIL, GIROUX, Ptre. Missionary.

Notre Dame de Betsiamits, COUNTY AND DISTRICT OF SAGUENAY. QUEBEC, 11th September, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

Sir.—I have the honor to submit my Annual Report and tabular statement. Scarlet fever accompanied by a bad sore throat broke out on the lower coast at Romaine and Natashquan, and carried off some of our Indians. A number of hunters succumbed to the disease through want of care and precautionary measures. I do not know how this disease appeared in this out-of-the-way place. The Indians had all returned from their hunting grounds in good health, and were only there a short time when the disease broke out and spread rapidly, some member of every family was attacked. The Missionary, by way of checking the

disease advised them not to remain camped together, but to disperse in order to avoid contagion. When Dr. Laterrière arrived, he was only able to visit some few families, and considered that it was an unsuitable occasion to vaccinate them. I believe that the disease is traceable to the vessels of the traders who came from all parts to trade for furs and fish. Convalescents and sick persons are often on board these vessels, bringing with them the germs of disease, and I think that I am not deceived in saying that in this way, the fever has been introduced which has been such a trial to them.

All the Indians at Mingan are in good health, and I learned with pleasure that they were well conducted and sober. The hunt was not very productive of furs.

The Indians of Seven Islands and Moisie have made marked improvement in temperance. The example made last year produced good results. The liquor sellers keep away, yet the law is sometimes broken. No disorders have taken place.

An Indian named Antoine died at Seven Islands last year. This man had always borne a good reputation and exercised a marked influence over all the Indians; although he was not a chief, he had full authority over them. This was due to irreproachable conduct, and to his generosity towards all; his house was open to every one who asked for his hospitality. He died leaving only his widow, and she was taken ill sometime after the death of her husband; and finding herself without help and destitute, she obtained all the assistance she required from the Hudson's Bay Company, and gave ber house in security for the payment of the advances. She died last spring, and the agent took possession of the house; but at the time of my visit, all the Indians who were in the habit of living under this hospitable roof during the life of her husband, came to see me, saying that they were dissatisfied, in losing Antoine we have also lost his house, and a Canadian is going to live in it, and we hope you will get it back for us. I thought that under the circumstances, I should be carrying out your wishes, and making a favorable acquisition for our Indiaus by paying the debt of \$40 contracted by the widow and obtaining the house in the name of the Department, to be used later on as a school house, and in the meantime by those who had no shelter when they came to Seven Islands for trading or to attend the Mission.

I have nothing but praise for the Indians of Godbout.

I am also well satisfied with the Indians of Escoumains; they find it hard to live.

With regard to the provisions given every year by the Department to our Indians, I regret to say that they all wish to receive more than I am able to give them. Up to the present time it is only widows and infirm and destitute persons who have had any share, but all the Indians, urged on by some discontented traders, claim with entreaty, and sometimes even with threats, liberal supplies of provisions, for say they the Queen ought to support us, since they have taken from us the rivers, the woods, &c.

Besides the provisions absolutely required to assist the widows and infirm. I would suggest that ammunition for hunting should be sent to each post, for they use up the provisions given by the Government in indolence; in this way they would be helped, the lazy would be thrown out of their reckoning, for in order to

get food, they would be forced to hunt and work.

I have the honor to be, Sir,

Your obedient servant,

L. F. BOUCHER,

Superintendent of the Montagnais Indians.

CHATHAM HEAD. NEW BRUNSWICK, 1st September, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs.

Ottawa.

SIR.—I have the honor to enclose herewith a tabular statement of the affairs of this Agency for the year ended the 30th June, 1883.

The tabular statement shows the population to be 938, giving a decrease of six

during the year.

There has been very little change since my last Report, therefore I have no new information that can be of any great service to your Department, to transmit at

present.

The school at Eel ground is doing well. Both teacher and children manifest great interest in it. That at Burnt Church has not been doing so well, the chief drawback being irregular attendance. I hope to have another school established before long.

Many of the Indians are using their best endeavors to settle down to farming,

and are making much progress.

I have the honor to be, Sir, Your obedient servant,

> CHAS. SARGEANT. Visiting Superintendent.

WESTERN SUPERINTENDENCY, Fredericton, N.B., 11th September, 1883.

The Right Honorable

The Superintendent General of Indian Affairs. Ottawa.

SIR.—I have the honor to state, that in accordance with your circular of the 2nd April last, I herewith transmit a Report upon Indian Affairs, connected with my Superintendency, for the year ended the 30th June, 1883.

A few days since I forwarded to your Department a tabular statement up to that period, prepared with great care, and made up as correctly as possible, considering the great difficulty in obtaining from many of the Indians the required information.

You will find, upon reference to the tabular statement, that there has been a small increase in the population during the past year, but the Indian character being so migratory, it is next to impossible to give exact numbers.

Since my last Annual Report, school houses have been erected on the reserves at Kingsclear and St. Mary's, in the County of York, and I hope ere long to be enabled to inform you that they are finished and in operation. The Indians are much pleased indeed, that at last there is so bright a prospect of having their children educated, and I sincerely trust and believe, that before another year rolls round the schools established in the places mentioned will be fairly occupied by the Indians, not only from those belonging to the reserves, but from encampments in the same and adjoining counties.

Agriculture has been carried on during the past year at St. George, in the County of Charlotte, and at Woodstock, in the County of Carleton, but not profitably. At Kingsclear and St. Mary's, in the County of York, it has been carried on much more extensively and profitably. I did not deem it prudent to expend money for seed in the spring of the past year in some of the other localities, in consequence of the small amount of produce raised by the Indians. During this spring I had made up my mind to withhold seed from several places where the Indians had no reserves, in he hope that those Indians living outside of the reserves of the Counties of Carleton and York might be induced to remove and live upon the same,

and herein I was borne out by A. Dingman, Esq, Inspector of Indian Agencies and Reserves. I also withheld seed from Charlotte and St. John Counties, believing from past experience that the money might not be judiciously expended, and the former product in those places not justifying the expenditure. I intended this spring to give the Indians of Carleton County seed, and I visited that County for the purpose, but they were absent, and I ascertained that they did not care to farm this year; and upon investigation I concluded that the crops raised heretofore would not justify an expenditure for that purpose unless they farmed in a different manner. Consequently I expended nothing for seed this year upon their reserve in Woodstock.

Hunting is carried on to a small extent, but in consequence of the hunting grounds being far away, and also occupied by others, the Indians do not pursue this industry to the same extent as formerly in the woods, but confine their operations

chiefly to the catching of musk-rats, &c., &c., in the streams, lakes and rivers

Fishing is not much attended to, except for local use.

In conclusion, I cannot see much change in the habits of the Indians regarding the use of intoxicants and in their general mode of living; but I hope that as their children become educated they will improve in all those qualities which are requisite to make them a better and happier people.

I have the honor to be, Sir,

Your obedient servant,

WILLIAM FISHER,

Indian Superintendent.

PERTH, COUNTY OF VICTORIA, N. B., 30th August, 1893.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to submit the following Report on Indian matters in this

Agency for the year ended the 30th June last.

I find that the Indians are increasing in population: last year there were 184 in this Agency, now I have to report an increase of thirteen, there being 197 at present in the two bands.

I am not able to report as much progress in agriculture as I should like, in fact I find, by reference to the tabular statement, that there is a falling off from previous years in agricultural products. This, I think, arises from two causes, first the high wages which the lumbermen have been paying for stream driving and running rafts during the spring which attracted a good many of them from the reserve to the neglect of their farms; and, second, their land never having been laid off and alloted to them, they do not take that interest in farming which they otherwise would.

I cannot report much progress in farming; but in the erection of houses and other buildings and in the manufacture of baskets, moccasins and snowshoes, there is considerable improvement.

During the summer months most of the men are employed by tourists in taking them to the head waters and lakes of the St. John and Tobique rivers in their canoes,

for which they get good wages.

The school, which is taught by Miss Hartt, is doing well, and the progress made by the Indian children attending school has been very satisfactory, although the average attendance was not as large as it should be.

The arrangements made last spring with the white settlers, with regard to paying for their lands, were highly satisfactory, although a number have failed to make the payments as agreed upon.

I have the honor to be, Sir,

Your obedient servant,

MOSES CRAIG,

Indian Agent.

DISTRICT OF ANNAPOLIS AND SHELBURNE COUNTIES
ANNAPOLIS ROYAL, N.S., 30th June, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor herewith to enclose, for the information of the Department, my accounts of moneys expended, and also tabular statement, for the year ended 30th June, 1883.

From the former it will be seen that I received from the Department—

For relief of indigent Indians	\$62 72 64 38
Balance due me by [Department	<b>\$</b> 1 66
Received from Seed Grant	<b>\$52</b> 00 27 60
Balance on hand	\$24 40

I have visited every encampment and settlement in my district during the past year, and find a slight improvement in the condition of the Indians. Many of the young men are beginning to seek employment among our farmers and lumbermen, and as laborers in our towns. I also find a desire among the young women to make themselves acquainted with house-work. There is a decrease of seven from the last census, but whether this is owing to death or removal, I am unable to say.

Under reservations and improvements thereof I have nothing to report, there being no Indian reserves in Annapolis County. There are 800 acres on the Liverpool Road known as Indian land, but these, as far as I have been able to learn, were granted to individual Indians in the same way that surrounding land was granted to the white population. I have not been able to learn if there are any reserved lands

in Shelburne or not.

On account of the wandering habits of our Indians, it is impossible to obtain a correct estimate of the value of fish and furs taken, but I have given an approximate value drawn chiefly from personal knowledge. The same remark holds true of the

coopering industry.

In the matter of education I have nothing to report further than that there are no schools solely for the use of Indians in this district, but the common schools of the country are open to them. A few, and only a very few, avail themselves of the advantages thus afforded them, and only for part of the year. One thing can be said that in school the young Micmac proves himself equal to the average scholar.

After diligent enquiry, I find that there is neither agricultural stock nor tools owned by Indians of this district, hence, in some cases, I had to pay for the labor necessary to break up the soil and spreading manure, the owners of cattle and implements being unwilling to trust them in the pands of inexperienced Indians. At present there is very little hope of inducing Indians to turn their attention to farming,

they sharing with our own young men a great reluctance to take up and bring in the very rough land now remaining ungranted, or to settle on the lands which they or any one of them may own.

I remain, Sir,

Your obedient servant,

GEO. WELLS,
Indian Agent.

The Rev. E. J. McCarthy having resigned the Agency at Lunenburg, (District No. 4) in consequence of his removal to Yarmouth, his Agency has been added to that of Rev. Thomas Butler (District No. 3.)

PROSPECT, HALIFAX COUNTY, N.S., 2nd June, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to send herewith, the tabular statement usually sent to the Department each year.

The figures in it are but approximately correct, and founded on the information I could glean from the Indians. The population has slightly increased, owing to

immigration from other counties.

I have nothing much to add to what has been reported in previous years. Some other families have evinced a desire to settle on Cole Harbor Reserve. Those families there are as comfortable as any Indians throughout the Province, and far more so than many. Their general health is good. An Indian woman—but from some other county—died from the effects of liquor in Halifax this spring. There are many Indians much attached to liquor around Halifax and Dartmouth, but not so many as in former years.

All over the Agency there is a desire to avail themselves of the seed grant. A man whose name has been sent to the Department, persists in cutting and carrying off timber from the Cole Harbor Reserve. I have recommended the Department to

prosecute him, as remonstrances are useless in his case.

One man has applied for special aid to build a new house at Cole Harbor, which

aid I trust he will receive.

I have the honor to be, Sir,

Your obedient servant, D. C. O'CONNOR,

Indian Agent.

SHUBENACADIE, N.S., 19th September, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I hand you herewith tabular statement.

I have no report to make further than that the Indians are in about the same state as usual. The crops, which look fairly, are not harvested yet, and therefore I can only state approximately in my tabular statement the amount raised.

I have the honor to be, Sir, Your obedient servant,

JAMES GASS, Indian Agent. TRURO, COLCHESTER Co., N.S., 16th September, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to transmit tabular statement, with Report of Indian Affairs within this Agency for the year ended 30th June, 1883.

There is very little to note during the past year. From the want of reserve or possession of any land whatsoever, I have no advance in farming to speak of.

We have had some sickness and deaths, but no epidemics.

I have the honor to be, Sir, Your obedient servant,

> D. H. MUIR, M.D., Indian Agent.

PARRSBORO', N.S., 30th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor, in compliance with instructions, to submit the following Report on Indian affairs, together with tabular statement, for year ended 30th June, 1883

The condition of the Indians in this Agency has not materially changed since my last Report. The small bands throughout the centre of the county still inhabit wigwams, and lead a useless vagrant life; though unwilling to attempt anything in the way of farming, they are compelled, by the increasing scarcity of fish and game, to devote more time than formerly to the making of baskets, coopering, &c. Those at Half way Lake continue to do well. They all occupy and own frame houses, and are making considerable progress in agriculture. Their children attend the district school the greater part of the year. The reserve is unoccupied, the Indians being unwilling to live so far from a market for their goods. The moral status of the Indians in this Agency is good, drunkenness being comparatively unknown among them.

I have the honor to be, Sir, Your obedient servant,

> A. T. CLARK, Indian Agent,

Pictov, N.S., 27th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—With the tabular statement for the year ended 30th June, I have the

honor to transmit to you my Report upon Indian affairs in district No. 8.

It is difficult to add anything new to the many reports that have already been transmitted to your Department. A glance at the tabular statement will show that the death list has exceeded that of births. Consumption is the prevailing disease among the Indians; owing to the fact of its being hereditary in some families; to frequent exposure to wet and cold; to insuffiency of clothing during the cold weather, and to want of proper attendance and nourishing diet in the incipiency of the disease.

A slight departure from primitive habits is noticeable, for not a few may be seen employed at the coal wharves, at the local tanneries, at the steel works, and

other employments. This may be a circumstance of necessity, for the Indian has no relish for hard work. The other remunerative employments in which they engage are fishing in the summer season; coopering and making pick handles for the coal mines in the winter. Notwithstanding the difficulties in this way they are gradually imbibing a taste for cultivating the soil. Were it not for the encouragement given by the Government by way of money grants very few would sow or plant. The two hundred acres, with the exception of thirty given to the Indians for the purpose of farming, are stony and covered with woods. They lack courage and perseverance to clear such land, and render it fit for cropping. This is the reason why no more than a few patches are taken in each year. Another difficulty also standing in the way, is the want of fertilizers. Kelp is the only available fertilizer, and as it does not drift ashore in sufficient quantities the seeds must largely be entrusted to the native producing qualities of the soil, which of necessity will soon be exhausted. It is almost impossible to enforce the Act of Parliament forbidding the sale of liquor to Indians. The sellers are always on their guard, and the Indian, under the influence of liquor, will never act as an informer. With the co-operation of the chief and the captains, I administered the total abstinence pledge to them all, both men and women. With the majority sobriety is a prevailing virtue.

The school taught by Miss Jollymore at Indian Cove is somewhat insufficient

The school taught by Miss Jollymore at Indian Cove is somewhat insufficient for want of proper attendance by the pupils. This is owing in a great measure to indifference on the part of the parents and to their wandering habits during the

summer season.

I have the honor to be, Sir, Your obedient servant,

RODERICK McDONALD,
Indian Agent.

INDIAN RESERVE AGENCY,
RICHMOND COUNTY, N.S., 22nd September, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

SIR,—To the information contained in the accompanying tabular statement, I have but little to add. The Indians of my Agency continue to be honest, temperate, and, with few exceptions, industrious. In agricultural pursuits they make slow but evident advancement; they, in general have given up their migratory habits, and work on the reserve. They feel very grateful towards the officers of the Indian Department for promptness in relieving their wants in many respects.

I have the honor to be, Sir, Your obedient servant,

J. McDOUGALL,
Indian Agent.

BEAR RIVER, N.S., 27th August, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa

Sir,—I have the honor to submit my first Report, with tabular statement, for the year ended the 30 h June, 1883, in connection with Indian Affairs of this Agency. I have experienced considerable difficulty in acquiring information sufficient to enable me to make an accurate report, owing to the nomadic habits of the Indians,

they leaving their homes on the reserve and elsewhere in early spring and summer to engage in various occupations wherever they can find a market for their baskets, axehandles, mast hoops, coopering, &c, having overstocked the market for miles around the reserve; while a number resort to the Bay of Fundy in pursuit of the

porpoise, occasionally visiting their homes during the summer.

I have labored, therefore, to obtain information of their status and condition, as accurate as possible under these circumstances. The last winter was unusually severe in this part of the Dominion, consequently the Indians on this reserve and also at Pubnico, Yarmouth County, suffered many privations and hardships, although they have quite comfortable houses; yet, as they live at a distance from wood, and have no teams of their own, it is exceedingly difficult when the storm rages and the snow is deep, to obtain fuel sufficient to keep them warm, especially the sick and aged, the latter generally making this reserve their home through the winter. I have to report a greater prevalence of sickness than usual, there having occurred nineteen deaths, most of these took place on the reserve.

The annual grant for the relief of sick and aged Indians has been expended as judiciously as possible, considering the disproportion between the amount and the number requiring assistance. Many of the Indians have planted a small piece of land with potatoes peas, beans, while a few have sown wheat and oats. In farming on this reserve the Indians labor under a great many discouragements; they have no teams, no manure, no fences and no farming implements, and they seem wanting in that indefatigable energy and industry which alone can overcome the natural difficulties of the situation. Some of the land is good, but a large portion of it is rocky. Yet it affords excellent pasturage, of which their white neighbors are not slow to take advantage for a very small remuneration.

I regret to state that notwithstanding the operation of the Scott Act and the influence of temperance people generally, there are base and unprincipled persons, who, for the sake of greed, will supply them with the fire water which truly is the bane and curse of the red man. The reserve has suffered much from bush fires the last year, and last autumn a fire destroyed a large portion of standing timber on the eastern side of the reserve. Last week the fire ran over a large part of the western side, destroying a great quantity of second growth, on which they largely depended

for their fire wood.

I have also to report a small increase in the average attendance at the school on the reserve, under the management of teacher T.C. Kerr, who possesses the entire esteem and confidence of the band generally, and under whose tuition the pupils are

making good progress, considering the irregularity of their attendance.

I have made repairs on the school house, amounting to \$22.68, which renders it more comfortable in cold weather. I have purchased wood for the school during the winter and spring, to the amount of \$5.75. I received from the Department, the books sent for the use of the school; together with a large map of the Dominion.

I have the honor to be, Sir, Your most obedient servant,

> FREEMAN McDORMAND, Indian Agent.

> > CORNWALLIS, N.S., 12th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sin,—I have the honor to enclose, for your information, my Annual Report on the condition of the Indians in this county (Kings), together with tabular statement for the year ended 30th June, 1883.

This statement shows a decrease during the year, caused chiefly by the removal of some who were not natives of this county, but also from natural causes operating against them, notwithstanding the vast change, apparently beneficial, made in their mode of living.

Fifty years since the wigwam, the Indian dress and squaw cap were universal among them; to-day, the framed house, English dress, cooking stoves and cooked

food are just as universal, and yet the Indians are fading away.

If we take wild flowers from the woods and plant them in our gardens they will generally wilt and die, and cultivation but seems to hasten the decay. So the Indian, lured from his native forests, although assisted, to a limited extent, by a paternal Government, yet but hastens to meet his final enemy, consumption, aggravated, I am certain, by admixture with a certain class of whites; but to return to the aubject in hand more particularly, there is but one reserve of ten acres at Cambridge, in this county, which affords a home for four families settled thereon. All these families are temperate, quiet, peaceable and industrious, yet sickness is making its ravages amongst them.

There are three families owning private property. Foremost among them stands Stephen Knockwood, the first Indian here about to own a fine horse and riding waggon and good harness, also a fair farm wagon and other agricultural implements.

Another of these, Isaiah Pictou, is a good cooper, making barrels for sale.

The third, Joe Brooks, a quiet peaceable man, farms on a small scale. These three families are comparatively comfortable, yet death has been making inroads on two of them.

There are three families squatted on private property who may be considered permanent; they plant and raise a few potatoes.

The remainder, although living in framed shanties, generally in the same place,

yet make no attempt at improvement.

I have thought it my duty and in unison with the wishes of Government, by way of encouragement, to supply these three first named parties with seed potatoes this spring, since it will add vastly to their comfort; and for those who will require it, diminish their need of assistance until well into the winter.

We feel thankful to the Government for the supplies sent yearly, enabling us to free the townships in this county from the direct maintenance of the Indians for

the past seven years.

I have the honor to be, Sir, Your obedient servant,

> J. E. BECKWITH, Indian Agent.

CALEDONIA, N.S., 28th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I beg to forward my Annual Report with accompanying tabular statement.

I find very little to say for the past year regarding the Indians of Queen's

County, beyond what has already been stated in previous reports.

As a general rule they are sober, industrious, and moral in character. They have been fairly successful in salmon fishing during the past summer, getting 40 to 50 cents per pound for their fish. But at the end of the year they are all alike as far as worldly goods are concerned. The poor Indian never dreams of laying up something for the "rainy day." He is happy to-day and the morrow is unthought of. Labouring among them in a spiritual or ecclesiastical capacity, I see all their traits of character. Their good thoughts and actions have been acquired from the example

of their own people, whilst their evil habits have been acquired through intercourse with their more civilized neighbor—the white man—or "paleface" as he is styled in Indian parlance. The great mistake of their life is, in my opinion, their refusal to live on the reserve lands and cultivate the soil. The majority certainly do plant to a more or less extent, near Milton, where they reside in comfortable houses, but the land is not theirs and their little crops last not much longer than till Christmas. A few have had the courage to live on and work their reserve lands, and now with the help received from your Department, are far ahead of many of their white neighbors in prosperity. The soil of the reserve lands in Queen's County is exceptionally good, so that a few years hard toil would make every Indian in the county independent.

Several of the children attend the public schools. I have great hopes of these young people, as I think in due time they will readily settle down to work like their

white neighbors.

The Rev. Father McCarthy having resigned the Agency of Lunenburgh (District No. 4) on his removal to Yarmouth, it has been added to mine. Following the instructions received from your Department in June last, I visited the Indians of New Germany and Bridgewater, to consult with them on the school question. They are anxious, but unable, at New Germany, to build a school house. They requested me to ascertain if help would be given them for this purpose from your Government. I consider them deserving of aid. They paid a teacher for the past term, using a room in a private house for instructing their children.

The Indians of Bridgewater have made no exertions as yet towards educating their children, beyond sending a few of them to the public school. I find that many others would attend were they not in a manner ostracised by the white children. Seemingly the white people do not care to have their children associate or come in contact with the red man's child, as if they (the white children) were made of better clay. The teachers seem to act fairly enough towards the Indian children. However as neither teacher nor people can lawfully debar Indian children from the school house, my advice to them is to attend the school.

Gold has recently been discovered in the vicinity of Bridgewater. A few of the Indians have fared very well by the stroke of good luck, two especially, John and Lewis Labrador, the original discoverers. Their proprietary rights have been acknowledged and recorded. And now the old time blanket is contemptuously dis-

carded to be succeeded by high colored dry-goods.

The Indians at Gold River do not wish to have their reserve lands sold. Some

two or three families now reside there.

As several Indians are at present absent from Bridgewater, New Ross, and several other parts of Lunenburgh County, I am unable at present to get all the necessary information asked for in your letter of June the 19th. I hope to be able to do so at an early date. I am not aware of any office furniture or property belonging to the Government in my Agency.

I have the honor to be, Sir, Your obedient servant,

THOMAS J. BUTLER, Indian Agent.

RIVER INHABITANTS, INVERNESS Co., N.S., September, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

Sir,—I have the honor, herewith, in compliance with the request of the Indian Department, to submit the following Report, with the tabular statement for the year ended 30th June last.

To the detailed information contained therein, I have but little to add.

I am happy to state that the condition of the Indians throughout my Agency has very materially improved during the last few years. There is a marked improvement in the cleanliness and improvement of their dwellings. By slow degrees they are becoming more thrifty and provident. A few of them, indeed, seem at times to favor a return to the wild and nomadic life of their fathers; but I believe that judicious management (which means chiefly generous treatment), will bring them into the line with the more enlightened and progressive of their race.

The school on the Whycocomagh Reserve is doing good work, and is still in charge of Mr. McEachen, a duly licensed teacher, who for many years taught very

successfully in the public schools of this county.

As a rule, the Indians of this band are very industrious. In winter and summer the majority of the men are generally employed coopering, making barrels, butter tubs, firkins, &c., and the women in making baskets and beaded moccasins. These wares they dispose of in trade in the village of Whycocomagh and throughout the county for the necessaries of life. When not in real destitution, they seem always happy and contented (not caring much for to-morrow), much more so than other people could be under similar circumstances. I may state that potatoes are the principal article of food, which the soil on the Whycocomagh Reserve is well adapted for raising abundantly; wheat, corn, peas, beans, &c., are also grown. Owing to the prevalence of measles, nearly two years ago, at Whycocomagh, several families residing there left for other parts of this county. Some of them have not yet returned, but they are likely soon to return.

The Indians of my Agency are a law abiding people, and afford an example it

would be well for some of their more civilized white neighbors to imitate.

Some of the whites continue to trespass on the Indian Reserve at Whycocomagh by cutting and taking away hay, &c., notwithstanding that one Donald McLean, blacksmith, and his son were arrested last year by the Sheriff of this county, and brought before the Stipendiary Magistrate of the shire town, found guilty, convicted, fined and lastly imprisoned, because it was found they had no property whereon to levy. Yet I am informed the same parties took the hay off a portion of the reserve this year, and conveyed it to their premises.

In conclusion, I beg leave to express the belief that the greater the liberality

judiciously dispensed to the Mic-Macs, the sooner will they become self-supporting

useful citizens.

I have the honor to be, Sir, Your obedient servant,

> D. McISAAC, Indian Agent.

REV. R. GRANT.—No Report.

CHRISTMAS ISLAND, N.S., 31st August, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I beg to send you herewith tabular statement of Indian matters up to 30th June last. There is not much change to note, from year to year, in the condition of the Indians of this Agency. It may be perceived, however, the last few years, that their circumstances have somewhat improved. The constant demand for their work, and the fair prices offered for it, largely helped this improvement. There is also a manifest desire becoming general among them to get as much seed into the ground every spring as they can. From past experience they begin to realize the disastrous consequences of attempting to live through the long and severe Cape Breton winter without a thought of laying by, in the fall, a sufficient supply of the necessaries of life. And to be thus provided, they must put a large quantity of seed into the ground every year. To live now by the forest is impossible. The wood required for the Indian work—coopering—is becoming every year more and more difficult to procure, so much so that in a few years it will be entirely exhausted; and the game, such as the moose and cariboo, which in former years almost exclusively constituted their daily food, are now nowhere to be found. As a matter of necessity then, if not of choice, they must henceforth depend for their living on the productions of the soil.

The potato crop at Eskasoni this year is fully up to the average. The hay is

also fairly good, but late secured.

Diphtheria, the disease, complained of in last report, has entirely disappeared

from their village.

A survey of the reserve at Eskasoni has been made during the year, a report and plan of which are forwarded to the Department.

I have the honor to be, Sir, Your obedient servant.

M. McKENZIE,
Indian Agent.

Pomquet Chapel, Antigonish Co. N.S., 25th September 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir—I have little to add by way of supplement to the tabular statement which I have the honor to transmit to you. Time which brings with it so many signs of material progress among their white brethren, works but little change in the habits of the Micmac Indian. In almost every respect those of to-day, show the same natural proclivities and predilections as their fathers did. The same love for roving about in bands from place to place, the same aversion to a settled life and the cultivation of the soil, which characterized the Indians of former days, still continues in a greater or less degree to actuate their descendants. The woods and rivers now no longer afford them the game and fish from which formerly they derived their principal means of subsistence. They have, on this account, become more dependent upon the whites, and have their business so continuously with them that they gradually and imperceptibly are induced to adopt at least some of their habits, not so much indeed from choice or inclination as from the force of circumstances.

They have, indeed, a few houses among them, and, as can be seen by the tabular statement, they clear yearly small patches of woodland and increase their cultivated land by one or two acres. They plant in the same spot each succeeding year till it runs out and can no longer yield. The idea of a rotation of crops has not found its way into their system of farming. They occupy their houses only during a few months of the year; they for the most part prefer the smoky wigwam and bed of spruce boughs to the comforts and refinements, so prized by their white brethren.

Christopher Prosper who had been chief of the Indians of this district for more than twelve years, died last June after a long illness. He died of consumption, a disease which, more than any other, is fatal to the Indians of these places, and which they themselves say was hardly known to their grandfathers. When it became known that Chief Prosper's end was near, deputations were sent to the neighbouring chiefs of Cape Breton and Picton; these came to Afton, the late chief's residence, with a large retinue of captains and other dignitaries, where they

stayed for several weeks, till after the demise and funeral of the late chief. The best house of the village was set apart for their use and they were treated in a becoming princely manner during their stay by voluntary contributions from the richest among the late chief's subjects. It is only on an occasion of this kind that one can observe the honor and respect which the Micmac accords to his chief.

On the 26th July, the national festival of the tribe, the Indians of the district, assembled at the Chapel Reserve, formally elected as their new chief Peter Ben, a young man, supposed to be possessed of more than ordinary administrative abilities,

and who is nearly related to the late Chief Prosper.

I have now only to say that while I am not able to report any substantial improvement in the material condition of our Indians here, it is a matter of congratulation to be in a position to affirm that in regard to morality they at least show no change for the worse. It would be hard to find any where a people among whom the precepts of nature and religion are more faithfully observed.

I have the honour to be, Sir, Your obedient servant,

WM. CHISHOLM,
Indian Agent.

LENNOX ISLAND, PRINCE EDWARD ISLAND, 10th August, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

Sir,—I have the honor to send you my Annual Report and tabular statement in connection with the Indians of Prince Edward Island, for the year ended 30th June, 1883.

There has been, as you will perceive by the tabular statement, a decrease in the population this year. This decrease is partly caused by the emigration of some tamilies to Cape Breton and New Brunswick, last spring.

During the year there were twenty deaths, fifteen births and three marriages. There are eighty-two families, with a total population of 296, shewing the aver-

age per family to be less than four.

The Indians of L ennox Island and the Morell Reserve have made fair progress in agriculture. This spring I distributed 279 bushels of potatoes, fourteen bushels of wheat, and sixty-seven bushels of oats for seed. Their crops look well; the crop of potatoes last year was very good; some of the Indians had saved enough for seed, and I purchased sixty bushels from one of them for seed, and distributed it to others who had none.

They keep their temperance pledge well; very few of them drink, and they are

very rarely intoxicated. It is not easy to discover who sells them liquor.

I am still teaching school on Lennox Island. The children are making good progress, seeing the disadvantage that they labor under in having to learn in a language one word of which they did not understand when they began to attend school. The number of children on Lennox Island of school age is only fourteen, and only half of this number take advantage of the opportunity afforded them of receiving free instruction. Some of the parents are careless and do not appreciate the importance of education, and do not try to send their children regularly to school.

I forgot to state that a very sad accident occurred last autumn, which has thrown a cloud over some Indian families. Two young men set out for Malpeque, to cross Richmond Bay, intending to return the same day. As they did not return, the Indians some days afterwards went to look for them, but could learn no tidings of either of them, and could not even find the canoe in which they had embarked. It was only

in the month of May last that the body of Thaddy Labobe, whose name is known to the Department, was found on the shore near New London. The body of the other Indian, Michel Paul, has not been found yet, and probably will never be discovered. He leaves a wife and two young children, and the former leaves a wife and seven young children. These two widows have been assisted by your Department. The one with seven children to support is very poor. I have been obliged to give her a good part of the money sent by your Department for the poor, aged and infirm Indians.

I have the honor to be, Sir,

Your obedient servant,

JOHN O. ARSENAULT,

Indian Superintendent.

Cowichan Agency, Maple Bay, B.C., 9th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to enclose herewith tabular statement containing statistics as to Indians of this Agency, and also a list of all Government property in my charge, with the approximate value of each article.

I have not yet been able to establish a reliable system of recording the births and deaths in the different bands, and therefore the census given is very nearly the

same as that of last year, which was a reliable one.

The whooping-cough epidemic, which seems to have visited the whole coast, has nearly died out in this Agency, and I am happy to say the general health of the Indians is at present good; but during the winter months a great deal of sickness is always met with, and a large percentage of children die, nearly always through neglect or improper treatment at the earlier stages of sickness.

Early last spring I distributed garden seeds to the Indians of the different bands. They were thankfully received, and in most cases carefully planted, but I fear the yield will not be so good as last year, owing to the unusual dryness of the season, scarcely a drop of rain having fallen for the last three months; owing to the same

cause the grain crop will be below the average and the crop of potatoes, so important

to Indians, will be very light, and in some places, scarcely worth digging

The wages earned at the Fraser River Canneries will be very small compared with last year, owing to the scarcity of salmon; but as the demand for labor is plentiful, I do not anticipate any great distress, though many who have usually assisted the destitute and aged may be unable to do so much during the coming winter.

Very marked improvements have been made on many of the reserves during the year; the possession of horses and carts has proved to the Indians the necessity

for roads; much time has therefore been devoted to making them.

A very fair road has been cleared off from the Quamichan Bridge to the Koksilah village, a distance of two and a half miles, and another from the same bridge leading to the Clem-clem-alat village; the latter band have got out timber and propose erecting a bridge at their village.

The Comeakin Band, following the example of the Quamichans, have erected a bridge across a branch of the Cowichan River, the lumber covering for which was purchased for them out of the fines received under the liquor clauses of the Indian

Act.

At Kuper Island a good trail has been completed, connecting the Penelabut and Limalche villages, a distance of nearly three miles, and in the spring much new fencing was built.

The Sic-ca-meen and Kulleet Bands have commenced roads from both villages, to connect with the Victoria-Nanaimo Trunk Road, both of which are forminable undertakings, as the distance is several miles, and the country rough and heavily wooded.

In addition to this, these Indians are about clearing out the boundaries of their reserve, which in many places have such a mass of fallen timber as to be nearly

impassable.

Members of some of the bands who are in engaged in agriculture, were called upon this year for the first time, to perform two days' statute labor on the public roads through or abutting on their reserves. The work was performed at the same time as that of the white settlers, and to the satisfaction of the pathmasters, particularly was this the case in the Hellelt, Tsussie and part of the Quamichan Bands; the others, on the Cowichan River, are to perform their labor as soon as the harvest is over. The Somenos Indians having to cut a road two and a-half miles long, through the new reserve given them by the Commissioner, which extends up the Somenos River, I spent considerable time last spring in running lines through this portion of the reserve, and a number of men propose moving on to their allotments as soon as the road is cut out.

The waste of lands on the Cowichan Reserves is still going on, but a small sum is just about to be spent in straightening the channel of the river, which it is hoped

will obviate this difficulty in future.

Since my last Report a constable has been appointed to reside on the Songhees Reserve, in Victoria, which has to a great extent prevented the scenes of riot and drunkenness which were common in that village; but until these Indians are removed

from the vicinity of the town, no permanent improvement can be looked for.

As a whole the Indians in the Agency are contented and prosperous; but in all bands there are some discontented ones who receive with suspicion any advice, and are always trying to stir up discord amongst their more contented brethren. This is very much the case in Cowichan, where some years ago any resistance on the part of the Indians to the officers of the law was overlooked by the authorities to save expense, and where land owned by white men has been squatted on by Indians, who have always refused to move.

It is expected that the commencement of the proposed Island Railway will give employment to all Indians willing to work, nearer to their homes than the canneries or the hopfields, and thus obviate the necessity of their being so far away at the time when their crops are ready to harvest; but it will be some time before the

wandering habits of the native races will die out entirely.

I have the honor to be, Sir, Your obedient servant,

W. H. LOMAS,

Indian Agent.

WEST COAST AGENCY, DODGER'S COVE, B.C., 22nd August, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

Sir,—I have the honor to enclose tabular statement for the year ended 30th June, 1883.

The death rate for the past year is unusually high. In a heavy gale of wind during the sealing season 36 men were drowned at sea. Kyukaht 7, Noochahtlaht 5, Ehattisaht 4, Mooachaht 1, Matchitlaht 7, Heshqueaht 7, Ah-housaht 2, and Claoquaht 3 Whooping-cough and measles carried off over twenty adults and fifty children at Kyukaht, while whooping-cough was prevalent in all the tribes, and proved fatal to many young children, especially to those whose parents called in the Indian doctor.

At Heshqueaht, where the Rev. Father Brabant has, in a great measure, stopped this superstition, no child died. At Kyukaht, the Rev. Father Nicolaye, the resident missionary, did all in his power to relieve the distressed, visiting the sick and supplying medicine and food when necessary, finding some without help or fuel. He was unable to communicate with me, though he offered \$50 for a cance to come to Burclay Sound. Stories were circulated by the more superstitious of the Indians that the white man had given them the sickness, and it was proposed to kill the priest and trader before they all died. The young chief, however, made a speech in favor of the priest, telling them that Dr. Powell and the Rev. Father had both told them not to travel to the American side, but to go to Victoria or New Westminster if they wanted work. They had disobeyed, and all knew that the sickness had been brought from there by a Kyukaht cance which arrived with sick on board, who died after reaching home; that the priest came to do them good, and was then doing what he could to relieve them. On my visit three weeks ago I lectured them freely on their foolishness and ignorance, speaking particularly against the Indian doctors and the inventors of lying stories against the white man. The trouble is over now, and I found a good attendance at church and school.

I have visited the other tribes in my Agency, settling disputes and confirming the Indian police in their duties; but if I cannot get coats or some allowance from the Department for remuneration, I shall not be able to keep up the force. Four tribes have promised to give up gambling, and the cards have been collected and

burnt by the policeman.

I have been speaking everywhere against the Indian doctors and advising the Indians to take proper care of their children in case of sickness; but there is a great want of simple medical attendance in most of the tribes, as my Agency is so scattered that I cannot look after them properly in this respect. I shall not be able to complete the vaccination of the children at present; unfortunately it happened that the greatest mortality was in the tribes I vaccinated last season, and there is a good deal of talk amongst them about it, and they are afraid. I have met with a few cases of sick destitute Indians whom I have relieved. One, a man with a wife and two young children, injured his spine by falling from the roof of his house; another old man is bed-ridden, with nobody to look after him but a boy and girl. To these and some others I have given orders for food and what was really necessary.

I propose to go to Claoquaht in November, and spend two months in that

Sound.

The sealing season having been a partial failure, and the price of skins low, the

Indians on this coast have not made so much money as usual this year.

The Heshqueaht tribe behaved very well with regard to the wrecked American bark *Melville*, giving up the jewelry found on the remains of the captain's wife, and affording decent burial to the bodies washed ashore, as far as lay in their power. I trust that they will receive some acknowledgment from the Government.

I have the honor to be, Sir, Your obedient servant,

> HARRY GUILLOD, Indian Agent.

Lower Fraser Agency, New Westminster, B.C., 15th, August 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,
Ottawa

IR,—I have the honor to submit the following Report and

Sir,—I have the honor to submit the following Report and tabular statement for the year ended 30th June, 1883.

I am happy to be able to state that there is general contentment and prosperity among the several bands of Indians in this Agency, and that there has been con-

siderable progress made by them in improvements on their reserves, particularly in the building of neat and comfortable cottages, costing from \$200 to \$500 each. They have abandoned the old custom of building the old fashioned large houses where ten or fifteen families would live together. The cottages they build now are intended only for one family. You will observe that the statistics of the agricultural products are small at some places. That fact was caused by the destruction of their crops last summer, by the high water overflowing their lands all along the Fraser River. This present season the area of land under cultivation is not as large as it otherwise would be had not the freshet of last year occurred. Many of the Indians who had lost all their crops and fences last season were discouraged, and consequently went to work on the railroad, where they receive \$2 a day. Their boys and youths receive from \$1 to \$1.50 per day. In my opinion there are many Indians in several of the villages who are saving money. Others would save none if they had an income of \$10 a day. I have often tried to prevail on them to do so. When they have money they wish to keep it where they can see it every two or three days. I am glad that the system of potlatching is almost entirely done away with. Thanks to the efforts of the missionaries. Also the medicine men are few and far between. Any of them that have practiced their doctrine by superstition lately, and received compensation for it, I compelled them to refund all goods and money received by them for such services. Last month I compelled a medicine man to return two horses he got from a poor Indian at Popkirm. Indian gambling, which was ruinous to them, is entirely done away with. The missionaries have succeeded in that also. Occasionally some Indians from Washington Territory, who are professional gamblers, visit the fisheries in the fishing season. When they had come this season, with the assistance of several good Indians, I compelled them to quit the place, with a caution not to return. White men's gambling is not one half as wicked for them as Indian gambling is for the Indians, and after they once commence they never give up until they gamble everything they possess, even to every particle of their clothing. Although there is considerable sickness among the Indians, the number of deaths is not half as many this year as it has been in either of the two years past. The disease most prevalent among them is consumption. Seldom, if ever any of them recover. I often visit them and supply them with medicines. It relieves them for a time. There is no destitution of any kind among the Indians. Occasionally I meet with a poor old person who needs a little assistance. commencement of the salmon fishing this season, the fisheries agent at New Westminster sent a man to seize all the Indian fishing nets to be found in the Fraser River. The man did so, and took several nets belonging to the Indians down to The action of the Fisheries Agent in seizing their nets, caused New Westminster. much angry feeling among all the Indians from Burrard Inlet to Yale. They protested loudly and angrily against the agent for seizing their nets, or any attempt of his or any other person to interfere with their right to catch fish for their own consumption. I was glad to be at New Westminster at the time. communicated at once the case to Col. Powell, Superintendent at Victoria, who promptly got an order from Mr. Inspector Anderson, of the Fisheries Department, to have the nets returned. The Indians received them with the greatest satisfaction. It is hoped that such a mistake will not occur again, as there is nothing that would excite in the Indian's mind a more bitter feeling than to interfere with that cherished right of theirs to fish when and where they choose for their own consumption. chiefs, when they came to see me about the matter, said they would much prefer to go to gaol in a body with their families than be deprived of the right to fish in their usual and accustomed way.

Considering the number of Chinamen and others who try all means in their power to sell intoxicants to Indians, it is surprising that there is not more drunkenness among them. All along the railroad line Chinamen are prowling about trying to sell Chinese brandy; it is not the poor labouring Chinese who are engaged in this illicit traffic, it is the Chinese merchant, who have always some of their slaves to take the liquor from the merchant stores and take it to where they can dispose of it. It is a difficult matter to convict a Chinaman, they all look so much alike that the

Indians cannot identify the offender when once he is in company with other Chinamen. On several occasions lately the Indians have arrested persons attempting to sell them liquor; the Indians cannot always do so where Chinamen are too numerous, they would not allow the Indians to arrest any of their friends. Indian constables are, with few exceptions, very good constables, the other Indians are afraid of them, and very seldom take any liquor on to the reserves. The constables inform me when anything is wrong which they do not wish to interfere with themselves. In July last the constables informed me of thirty-seven cases of Chinese brandy hid away on the Harrison River Reserve, and nineteen cases on the Squah Reserve. I seized and destroyed the whole of it to the great joy of the Indians, but unfortunately I could not find an owner to either lot. In my annual report of last year, I referred to two bands of Indians whose condition was not at all satisfactory. I have paid since then a good deal of attention to them. When I received the printed annual report from the Department, I read and explained to them what I wrote to their great chief at Ottawa about them. One of the bands, the Musqueems, said they regretted very much that I wrote so about them and promised to do better in the They at once organized a Council for the suppression of the whiskey traffic and for other general improvements, and as an earnest of their pledges they requested me to buy for them two yolk of oxen, one this fall and one in the spring, and deposited with me part of the money for that object. Although the Coquitlams made all kinds of good promises there is not a great deal of improvement with them yet. Some of them say they would be better if their old chief could be removed and another appointed. I promised I would try and have it done if a good man to take his place could be found.

On the occasion of the visit of His Excellency the Governor General and Her Royal Highness the Princess Louise to this city, the Indians to the number of 3,500 had come from all parts of this Agency to take part in the reception of the Royal party. They were most agreeably pleased with the kind reception accorded them by His Excellency and the Princess. His Excellency was pleased at the time to promise the chiefs who had taken part in the reception some presents; they were overjoyed at the prospect of receiving any kind of presents from such distinguished persons as Her Royal Highness and her husband. The Indians considered it so much better as they did not expect anything until it was promised. As the presents have not arrived up to this time, they are anxiously enquiring to know what is the cause of the delay. It is hoped that the matter has not been overlooked, and that His Excellency's wish in the case will be attended to.

There is at present a great grievance which the Indians there have to submit to. When the first run of salmon is over on the Fraser River, the Indians are told by the managers or owners of the fisheries, that they have no more work for them until the second run commences, which often is a delay of two weeks; they retain the Indians' money as security that they may not go home or engage in any other occupation until they want them again, therefore, the Indians are obliged to remain idle about New Westminster for that length of time or forfeit their wages. Some Indians come hundreds of miles to labor at the fisheries, and to have them subjected to such unfair treatment is certainly a great grievance and one they bitterly complain of. The County Court is no remedy for the recovery of Indian wages, to sue in that Court would involve a delay of several weeks, consequently it would be better for the Indian to forfeit his wages than waste that length of time. I have consulted with the Local Magistrates on the matter, and they say they are doubtful of their power to deal with wage cases.

I am happy to say that the morals of the Indians can compare favorably with any class of people in this country. At present there are only ten Indians in New Westminster gaol, and none of them in for a more serious offence than having liquor in their possession.

I have the honor to be, Sir, Your obedient servant, Kamloops Agency,
Brigish Columbia, 27th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to submit my third Annual Report in connection with Indian affairs in this Agency, together with a tabular statement, shewing the numbers, industries and condition of the Indians under my superintendence.

As appears from the census, I regret to say that a decrease of numbers is notice-

able in most of the bands.

This is to be accounted for by the prevalence of measles throughout almost the

entire agency during the autumn or winter months.

Being myself on sick leave, I was absent from my post during the winter, but did all I could by letter to impress on those affected the necessity of avoiding exposure, which was in nearly all cases the cause of death.

I am able, in other respects, to report the condition of the Indians as satisfactory. During the year just ended, their labor on the land was well repaid by a good harvest, and the run of salmon was enormous, so that their principal wants were well supplied, in addition to which, work on the railway now in progress, on farms and steamboats

was easily obtained by them at high rates.

A larger area of land in almost every case has been brought under cultivation this season. The short supply of water for irrigation purposes in many cases alone causing a limit as to quantity. Many Indians have been duly and successfully vaccinated according to instructions received, and there have been no cases of small-pox in the Agency.

I am glad to be able to state that crime is of unfrequent occurrence amongst the Indians, and that their relations with and behavior to the white population are

both satisfactory.

Although much has been done to check it, I regret to say that the sale of bad spirits to the Indians still continues, more especially on the railway works; and unless more constables are appointed I do not see how the evil can be stopped.

The fact that the use of intoxicants is prohibited by law seems, unfortunately, to act as an inducement to many young natives to obtain it. I find a decided wish to improve their condition, and to acquire knowledge amongst the Indians of the Agency, and they are most amenable to authority. The seeds sent were distributed by me, and thankfully received.

I have the honor to be, Sir, Your obedient servant,

> HENRY P. CORNWALL, Indian Agent.

KWAUKEWLTH AGENCY,
ALERT BAY, B.C., 30th June, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

SIR,—I have the honor to forward herewith, the Annual Report, in duplicate and tabular statement, for the year ended 30th June, 1833, with a list of Government property on hand at that date.

The Census, now taken, shows a decrease of 104 in the population, during the past twelve months, most of whom fell victims to the measles, which has been raging

severely since March, and is yet prevalent in some of the camps.

Sixty-eight children, of an age to attend school, were carried off, which will prove an almost irreparable loss to these tribes.

The number of births, during the year, has been thirty-two only; some of the

bands, even the largest, showing a blank list in this respect.

The demand for labor last summer on the Fraser and elsewhere, at the various canneries, and on Puget Sound in the hop fields, induced the majority of the natives to avail themselves of this demand; consequently there has been a great falling off in the returns of furs and oil, and as the former now command such low prices in the market, they will continue to go South where a much better harvest awaits their labor.

On their return to their respective villages last winter, I had an opportunity of ascertaining their gains during the past working season, and it was astonishing to witness the vast amount of property they had collected.

Receiving information, in February last, that several notorious whiskey sellers were about to return home with a quantity of spirituous liquors, I stationed myself

at Alert Bay to await their arrival.

Their property was landed from the steamer "Grace," and subjected to the most searching investigation, but no intoxicants were discovered. They opened their trunks without hesitation, and in these trunks, belonging principally to the women, were articles of clothing of the best descriptions, both for themselves and their families.

Eight of these passengers had upwards of \$1,500 worth of property. One man, alone, owned a fifth of this amount, and his purchases were made evidently with a view of having a comfortable residence in future, as windows, doors and nails, also a clock and a mirror were very conspicious, and he had as well a large stock of provisions. In fact, most of those who returned to their homes earlier in the season had also large quantities of flour, rice, biscuit and molasses.

The energy they display in collecting property is certainly remarkable, and worthy of commendation; but, unfortunately, so much is squandered at feasts and otherwise, that they have not, as they ought to have, continuous comfort, or con-

tinuous wholesome food.

Although, in the instance alluded to, there was no importation of spirituous liquors, I regret to say that many of the old offenders in this particular business could not keep their hands from mischief.

One in particular, in July last, sold at the Tsaheraltic fishery two cases of gin at a large profit, and immediately returned to Puget Sound for a second cargo, which

he also disposed of, and caused much trouble.

This man I eventually secured, and fined him heavily for the two offences. Being a daring, desperate offender, I was obliged to call in the assistance of some

white men, to act as constables to effect his arrest.

Several others who had also transgressed in the same respect, both in the Nimkeesh and Mahmalillikullah camps, were arrested, and fined at the same time; and the Nimkeesh Chief, who, from his boyhood up, had been a most persistent enemy of the whites, particularly of late years, was bound over in a large sum to be of good behavior for twelve months.

These steps have borne good fruit, and I look forward to bring others who have offended in the same manner, by fining them, to consider the liquor trade as one that

in future will bring them no profit.

An inspection of the Nahkeoockto country, Queen Charlotte Sound, was recently made, for the purpose of examining the fishing stations of the tribe living in that

locality.

They had, evidently, reconsidered their refusal to show the Reserve Commissioner these stations last year, and in March last became extremely anxious to have the work carried out, as two parties of explorers for canning stations were then in their neighborhood.

This tribe has, up to the present moment, retained most of their primitive habits, and have also excelled as hunters; but they are now preparing to follow in the footsteps of others, and say they prefer the certain remunerative work at the canneries to that of the chase, which brings, at present, so little profit.

 $\tilde{48}$ 

Their country is overrun with game of all descriptions; and on their numerous inlets and sounds are to be found the famous silver salmon in the greatest abundance and of the finest quality. In respect to furs, game and fish, they possess a territory scarcely to be equalled by any in this part of the Dominion.

Like the Koxkemoos, they are very orderly, and like them too, unfortunately in another respect; there has not been a single birth in their camp during the year'

although the adults, men and women, number 125 souls.

The natives, generally, in this Agency, have now almost entirely abandoned the chase as a means of obtaining a livelihood, with the exception of the Laich-kevil-tachs,

in the vicinity of Cape Mudge, who are as energetic as ever in this respect.

During the month of March an examination was made of several localities in the neighborhood of Beaver Harbor for garden patches for the natives of this harbor, and seed was offered them to sow; but they were too despondent, on account of their losses by measles, to undertake any work of this kind.

The school, under the Rev. A. J. Hall and his wife, has shown some signs of

improvement since the last Annual Report.

Previously to the outbreak of the measles the attendance some days was high as thirty-seven. Many, however, out of that number, it is to be regretted, succumbed to this disease, which is a sad loss in every respect.

In this tribe, the Nimkeesh, the mortality has been greater than in any other, although the attentions of Mr. Hall and myself were unceasingly given to render these unfortunates all the assistance in our power.

I have heard only of one instance of a child dying who had been vaccinated,

although numbers who were vaccinated caught the disease.

The majority of the mothers objected to the operation being performed last year, but during the past fortnight, I have made it compulsory, on account of two cases of small-pox appearing in this camp. These patients, however, being speedily isolated and well attended to, prevented the spread of the disease, and they are now convalence.

The different bands are now dispersing in all directions—some for their work at the south, and others for their fishing stations to prepare salmon weirs for the autumn catch of fish.

I have cautioned those leaving for the Fraser River and Puget Sound, that the provisions of the Indian Act against liquor selling will be enforced in all their vigor, should any infraction of those provisions be made on their return.

The check given last spring to this traffic has considerably altered their behavior, and should further punishment in this respect be found necessary, it will

be given them with an unsparing hand.

An arrangement has just been fortunately made, principally through the exertion of the Rev. A. J. Hall, with the canning company, which will secure remunerative employment for a number of young men and women of this tribe (Nimkeesh) and consequently keep them at home; and it is in contemplation by the company to instruct them, hereafter, in the various branches of the work now performed by Chinamen, which will still further tend to bring about an improvement, both in their morals and habits of living.

No attempt has been made to revive the performance of the "Tamanawas," and it is to be hoped that, ere long, other old customs opposed to their progress will also

disappear.

I have the honor to be, Sir,

Your obedient servant,

GEO. BLENKINSOP,

Indian Agent.

## OKANAGAN AGENCY, INDIAN OFFICE, NICOLA, B.C., 30th July, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir.—I have the honor to enclose tabular statement for the year ended 30th June, 1883, with accompanying Report upon the condition and progress of Indians

in the Okanagan Agency, embracing the same period.

Since furnishing you with my last Annual Report for the Agency, I have made several visits to the various bands of Indians under my charge. To those in Nicola (being over one-third of the entire population of my Agency), I have made very

frequent visits.

Subsequent to forwarding my Report for the year 1882, I received a telegraphic dispatch from Lieutenant-Colonel Powell, Superintendent of Indian Affairs, Victoria, informing me that small pox had broken out at Sooyoos Lake, or among the Indians of En-kee-mip, and requesting me to proceed at once to that place, and take speedy action to isolate the disease, and thus prevent spread of infection.

I at once made preparation to start, and in four and a-half days from receipt of message I arrived at En-kee-mip with saddle and pack horses, having travelled 150

miles under a scorching sun in less than four days.

I found upon investigation that the report regarding the small-pox was too true;

but I was not convinced until I carefully examined those who were sick.

At first I was inclined to believe it only the measles, as I had attended a great many who were sick with the measles, which was prevalent in nearly every band throughout the Agency.

During the day, whilst arranging for the necessary quarantine, I was taken very ill, and as the report was circulated among the whites that the small-pox was in Nicola (my place of residence) I found no one would for a moment entertain the idea of caring for me, fearing I had small-pox.

I saw at once I had to make an effort to reach home.

Having secured the services of Mr. James McConnell, and furnished him with written instructions what to do, I turned towards Nicola, which I reached after several days of sufficing, more dead than alive.

It was some time before I could convince the people of Nicola that it was only

the measles that caused my illness. I was confined to the house for some time.

How the small-pox reached En-kee-mip, I found, upon making enquiries, that a packer who was living with an Indian woman belonging to En-kee-mip, had stolen some blankets and a tent from Hope, which had been used by a man sick with this terrible disease.

The woman came back from Hope with the man, and they used both tent and

blankets.

Arriving at Sooyoos Lake, about five miles from En-kee-mip, the woman was taken seriously ill and shortly after died.

Those of her friends from En-kee-mip who waited upon her were soon taken sick, and it was not until they died that the real cause of their sickness was known.

In fact the disease had not time to break out, as they were camped on the lake

shore, and they drank water in the fever and soon died.

I had all those who had been exposed placed in the quarantine, leaving strict orders for no one else to go near the limits, which were marked with flags, under pain of severe punishment.

By speedy action and strict orders I prevented the spread of the infection.

Having recovered sufficiently from my illness to travel, I proceeded to Sooyoos Lake in November, taking a supply of blankets and clothing for those in quarantine. Reaching Sooyoos L ke, I sent for Indian women from En-kee-mip to come and make dresses and other clothing necessary for the women in quarantine, which they cheerfully did.

After divesting them of everything and making each one wash, I gave them

their new suits and sent them to a new camp which I had provided for them.

I burned the camp after the last one left. There was about three inches of snow on the ground at the time, and they complained I had not clothed them sufficiently. This was too true, but as I had no definite instruction what to get, and a large amount had already been expended in various ways, I felt that I could take no more responsibility upon myself than I had.

I therefore left them to the mercy of their friends, who, I learned this spring, had left them to shift the most part for themselves, and that they had suffered much during the winter for food and clothing. There is one very aged Indian here named Manuel, who attended all that were sick in the quarantine. He has neither wife, nor son, nor daughter left, and to him I propose to take some clothing this winter, in recognition of the good service rendered in quarantine.

Thirteen died at Spoyoos Lake. They all belonged to En-kee-mip.

The mortality throughout the whole Agency has been greater in the past year than previous years; of course the number of deaths has been considerably augmented by the small-pox and measles. The last winter was unusually severe, and several deaths were caused from sheer want of proper food and clothing.

I have endeavored to alleviate the sufferings of those most in need, as far as I

could.

The blind and aged are too numerous for me to help all, unless I am made aware how much the Department will allow me to supply.

I have so far given them a little clothing and flour.

I have been obliged to refuse many who were deserving.

There are more destitute Indians in Nicola than any other part of the Agency.

One reason, as far as I can ascertain, is that it appears to be the headquarters of the Okanagan Indians—those who speak the Okanagan tongue.

Formerly the head chief of these Indians, the great Ne-qual-la, as he is called by

them, resided at En quo-mo po-lick, or Head of Okanagan Lake.

At his death Chillihutza, of Nicola, was appointed successor; hence many of those who followed Ne-qual-la came to Nicola with Chillihutza, in many instances the children remaining at En-quo-mo-po-lick, or other places many miles distant.

Thus it is that many have no one to care for them in Nicola, and with age and

infirmity are helpless and alone.

Take Nicola as a whole, I think there will always be more destitution among Indians of this locality than elsewhere, owing to the fact that they can catch no salmon and game is not nearly so plentiful as formerly; and, further, the necessity of irrigation requires more work, and this also forms a barrier of considerable magnitude towards successful cultivation by aged and infirm Indians.

It is not creditable to the indians of Nicola that, though they probably earn as

It is not creditable to the indians of Nicola that, though they probably earn as much money as other bands, they are thoughtless regarding those who are helpless and do not provide as they could, but foolishly spend their money, regardless of

my efforts to prevent it.

I have devoted much more time, therefore, to these Indians than others in the Agency. When not engaged in travelling in distant parts of the Agency, I have placed all my time at their disposal.

Visiting them frequently and with conferences, dispensing medicines, settling disputes, and instructing them in everything useful, my time is fully occupied.

The excellent supply of medicines provided me by Lieut.-Col. Powell, has been a

great boon to the Indians of this Agency.

They send for medicines from all parts of my district, and I always make it convenient to take a supply when making a trip.

In this way, with the assistance of a medical guide furnished me by Lieut.-Col.

Powell, I have been able to relieve much suffering.

Throughout the Agency much kindness is shown the Indians by whites who provide medicines for many who are sick.

This has a tendency to show how peaceably the two races live in this Province.

By reference to the tabular statement you will see a general falling off in the quantity of grain, but this is owing to the unusually dry season.

Improvements of a general character are noticeable on all reserves, and I may

mention particularly those Indians residing at Penticton.

I have much pleasure in assuring the Right Honorable Superintendent that these Indians are the most industrious and self-supporting of any I have met.

They keep cows and make a very fair sample of butter.

Their houses are neat and clean, and what I have seldom seen on other reserves, I find common here, i.e., a table with clean delf, polished knives and forks, table spread, &c.

The lesson taught these Indians by Thomas Ellis, Esq. J.P., and his excellent wife, has brought excellent results, and I feel deeply indebted to them for the medicines

given so liberally to these Indians, when it is impossible for me to be there.

The Penticton Indians are very anxious for a school, but find it impossible to get any one to take charge at the small allowance of \$300 a year.

Wages are so high here that any man with health can earn more in other ways.

The quantity of fur taken in this Agency is very small.

Stock is the principal means of making money. The Indians have a large number of horses, but cattle are too great a temptation in winter, and are slaughtered, which prevents any rapid increase.

As the work in this Agency is increasing I have found it necessary to erect an

office at my own expense, which is nearly completed.

To the Rev. Father LeJune, of Lytton, and the Rev. Fathers Richards and Chepiena of the Okanagau Mission, I beg to offer my sincere thanks for their assistance to Indians throughout this Agency during the past year.

With a more favorable harvest, I trust my next Annual Report will be more

encouraging.

I have the honor to be, Sir. Your obedient servant,

> A. E. HOWSE, Indian Agent,

PORTAGE LA PRAIRIE AGENCY; TREATY No. 1. Manitoba, 1st September, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to submit, for your information, the following Report in duplicate, together with tabular statement, showing the state of the Indians under my charge for the year ended the 30th of June, 1883.

# The Long Plain Band

Had but two oxen, one of which was blind, and the other very old and breachy. The blind one I disposed of for beef, for the sum of \$55; the other was so old and breachy no one would purchase him, and during the winter he died-I presume, as much from abuse when committing damage on the settlers' crops as from anything else as he was in pretty good condition, and the skin, when taken off, appeared to have been all perforated with shot; consequently, I was under the necessity of getting six acres ploughed before they could put in any crop.

This band planted 42 bushels of potatoes, 3 lbs. of turnip seed, 1 lb, of onion seed, and 1 lb. of carrot seed, all of which promise to give good returns. I succeeded this year in getting eight acres broken on this reserve at \$4 per acre, amounting to \$32. I am at a loss to know whether it would not be more advantageous to the Government to hire all the ploughing and other work requiring a team, or to purchase oxen for them, as out of all the oxen supplied them from the first time the Treaty was made, there is only one left. The Indians do not take care of them, and many times, unknown to me, they have driven them to the lake, a distance of twenty miles or more, notwithstanding that I have invariably for bidden them to do so. Oxen are very dear here, and I promised the Indians that if they would prepare and provide a sufficient quantity of hay, and promise to take good care of them, I would try and induce the Government to give them another yoke of oxen this fall, when oxen could be more easily purchased.

#### The Swan Lake Band

is still unsettled. Four or five families came to me in the early part of the summer and enquired if they would be paid their annuities provided they settled on the reserve. I informed them that every Indian I found on the reserve on the date of payment would be paid his Treaty money. So they went on the reserve and remained there until near the time of payment, and a few days previous to the date of payment several others, among whom was one of their leading councilors, came to me and stated that they were all going to the reserve this year to receive their annuities, providing I would pay them their last year's annuity which I could not do at the time, as I had received no instructions to pay them for last year—but I promised them I would do all in my power towards paying them if they would go, which they all agreed to do at the time. On my return home, after paying the Roseau River bands, I was very much surprised to hear that Yellow Quill's band would not go to the reserve on account of Mr. J. J. Setter. Sheriff of the County, having received a letter from the Land Commissioner, Mr. Walsh, of Winnipeg, stating that the Department was desirous to give to Yellow Quill's band, Section 11, Township 9, Range 9, west of the first principal meridian.

After paying Short Bear's band on the 12th, I proceeded on the evening of Friday, the 13th of July, to Swan Lake, and when passing the gardens where Yellow Quill's people were camped, I called upon them to notify them to go to their reserve to be paid, but found only the chief and one or two others present; and the chief positively refused to go, stating that they had all made up their minds to go until they were informed by Mr. Setter that the Department had decided to give them Section 11, where their gardens are, and they claimed that they should be paid there. I informed them that my instructions were to pay on the reserve, and as I had received no notice of the Department having given them these gardens as a reserve, that unless they went to Swan Lake I could not pay them. I then left them and went on my way to Swan Lake. On the following morning, Yellow Quill and several of his men met T. A. Newman, Esq., a merchant of this place, who intended going out to Swan Lake with goods to trade. Mr. Newman advised them very strongly to go and take their money, and supplied them and their families with provisions to a considerable amount for which he received no remuneration. recommend that Mr. Newman be recouped for whatever loss he may have incurred, as I certainly have Mr. Newman to thank for getting them to go to the reserve. They reached the reserve on Sunday evening, none but the men going there.

I paid them on Monday, the 16th of July. I paid them the arrears for last year also; as soon as they were paid they all returned to the gardens and on my way home I paid several old persons and some women who had no way of going to the reserve. The ten acres that were broken on the reserve last year were backset and cropped this year, it being too late to sow wheat when I got word to crop it. I gave Mr. Kane, the farm instructor, instructions to sow oats and plant potatoes. There being no team on the reserve, he gave a job of ploughing and sowing eight acres with oats and two acres with potatoes. I noticed at the time I was making the payments that the cultivation of the field was very indifferently done, the backsetting merely turning back the sod without turning up much loose earth, not enough to cover the grain, and on that account the crop looked too thin and appeared very late; however, the late refreshing rains may have a good effect in maturing the

crops.

Although they were not supplied with any seed in the spring, they have some very fine wheat, oats and potatoes and corn in their gardens on section 11.

# The Sandy Bay Band

Put in 42 bushels of potatoes, 3 lbs. of turnip seed, 1 lb. of onion seed, and 1 lb. of carrot seed supplied by the Government, besides nearly an acre of potatoes, corn and other seeds belonging to Baptiste Spence, sen., which looked remarkably well on the 24th of July, when I was paying them.

This reserve is in much better condition this year for farming. The Indians are in better spirits, and think that if the seasons come in as dry as usual they will be

able to carry on farming profitably.

The water is some three or four feet lower than for several years past: where I travelled in a canoe in 1880 and 1881, we drove a double team this year. They will be in a better position to secure hay for their stock of which they have quite a number and they were in exceedingly good condition when I saw them. They asked me tot represent to the Government that they had received no cattle since they were set aparo by themselves as a band under their own chief, and that they were now prepared to receive all the cattle and other things promised them by the Government at the time of the division in the year 1876. The chief councillor and I believe a majority of the band are Roman Catholics, and they wish a school established with a teacher who speaks the French language. They ask the Government to assist them in furnishing a school house.

#### The Roseau River Bands

consist of one hundred and forty-nine heads of families. They have three chiefs and twelve councillors. Their reserve, consisting of 13,554 acres, is situate at the mouth of the Roseau River where it enters the Red River; a great portion of the land is low and considerably broken with marsh. The soil is very good. There was at one time a fine forest of oak timber on the north side of the reserve, but it was all taken away years ago as the stumps are now quite decayed. The portion between the two rivers is much broken with large marshes, the remainder having been timbered with poplar and elm, the best of which has been carried off to supply the steamboats and the settlers on the west side of the Red River. It appears that Chief Nanawanana and his followers remain at a place called the Rapids some eighteen miles up the Roseau River where they had large gardens under cultivation previous to any Treaty having been made with them. Chief Nanawananan died last year and his son Nashwashwope was this year unanimously chosen chief in my presence before I commenced to pay them. There was also a man by the name of Kansapatinekoot chosen councillor in place of Anewaywetuney who died two years ago.

These bands were supplied with one hundred bushels of seed potatoes, and a quantity of garden seeds last spring, seventy of which were planted on the reserve, and thirty given to the Rapids Indians. Under instructions from the Department I also purchased a yoke of oxen for the sum of \$200, which was loaned to them to enable them to break more land. The crops in July, at the time I was paying the annuities, looked promising, and Chief Shagwagash's garden was looking remarkably

well.

Both Chief Shagwayash and Areome speak very highly of a French half breed who resides on the reserve and who does considerable work for them. He understands farming very well and is a good and careful man to work oxen. He assisted the chief in making his garden, and it certainly is a credit to him; everything in it looked well. Nashwashwope and his followers cling very strongly to their gardens; they say they were settled there previous to any Treaty having been made with them, and claim that the land is much better for farming than the reserve. They would willingly give up their portion of the reserve if they were allowed to remain at the Rapids. In accordance with instructions received from the Superintendent, I appointed two detectives to watch and prevent, if possible, the introduction of any intoxicants on the reserves while I was making the

payments, and I must say it had a very good effect, as there was not a drop of liquor to be found on any of the reserves with the exception of the Roseau River Reserve, and from the situation of this reserve it will be very difficult to prevent parties from supplying liquor to the Indians, as the place where they receive their payments is surrounded by bush on every side.

On Sunday morning, while going through the encampment, I saw several parties running from the tents into the woods; when I called to them they would not stop, and having no one to assist me I was obliged to let the matter drop as I had sent the detectives the evening before into Dominion City to watch parties there

whom I believed to be supplying liquor.

I have the honor to be, Sir, Your obedient servant,

\*FRANCIS OGLETREE,
Indian Agent.

St. Peter's, Broken Head River, and Fort Alexander Agency. Clandeboye, Treaty No. 1, Manitoba, 1st September, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

Sir,—I have the honor to submit my Annual Report for the year ended 30th June, 1883, together with tabular statement shewing the census, industries and con-

dition of the several bands of Indians under my supervision.

I am pleased to report that the condition of the Indians within my Agency is on the whole satisfactory and progressive, their improvement is marked, though gradual; any one travelling through the different reserves cannot fail to notice the evidence of comfort, in their homes, in which are found good stoves, chairs, tables, beds, &c., where ten years ago, nothing but a mud chimney, a box and some blankets rolled up in the corner of the house could be seen, and in many cases they had nothing but the birch bark wigwam. This is particularly conspicuous in St. Peter's, and amongst the Christians of the Broken Head and Fort Alexander bands.

A great number of new houses are being put up of a larger and more substantial

kind than heretofore, with shingle roofs, &c.

### St. Peter's.

The crops this year are good although backward owing to the cold spring and summer; the soil on this reserve is a heavy black loam with a strong clay subsoil, it requires a warm spring and summer to hasten the growth.

The hay crop is immense in the low lands to the north of the reserve. These low lands have been under water for the last few years, but are now dry, as Lake Winnipeg has fallen several feet this summer. On the prairie, the hay is poor, a great quan-

tity has been put up in good order.

Gardens average well although grubs did great damage in the spring. About twenty-five acres of new land have been broken this summer, and more would have been done if it had not been for jealousy amongst the Indians in regard to the Government oxen.

I am sorry to report that the chief and two of his councillors, John Flett and

Thomas Smith, would not assist me in this matter.

I had given a Government ox to an Indian to break land with, when the Indian who kept it for the last two or three years came and took it out of the plough. I went to the chief and told him to send the ox back, which he said he would do, but never did. This created so much talk and trouble, that the people actually stopped ploughing altogether.

The new chief and his councillors do very well as oppositionists, but lack the great gift of ruling men's minds, and have not twenty friends on the reserve.

Councillor John Prince has rendered me every assistance in regard to the affairs of the band.

The catch of white fish last fall was large although the men of this band are gradually giving up the "fall fishing" as it is called, which is actually going out to

catch the fish while they are spawning.

Angling for jack fish (pike) at the mouth of the Red River is quite a business in the winter, as men and teams from Winnipeg and the surrounding prairie country come down and buy from two hundred to three thousand a week; the Indians receiving goods or cash, from \$1 to \$2 per 100, according to size; it is quite a common thing for a man or woman to catch from 50 to 250 a day; they make a very good living by it. As the Jack do not spawn until the water gets warm in the spring, this is legitimate fishing.

The sturgeon fisheries have been very successful, more so than for many years; from the intestines they manufacture oil, and what is not required for home consumption they ship to Selkirk or Winnipeg, where they find a ready sale at good prices, but I am sorry to say that the largest catch was while the fish were

going up the river to spawn.

Statute labor and the cutting of thistles has been carried on in a half hearted kind of way, and as the non-treaty persons who live on the reserve, with the exception of three or four, neither do statute labor nor cut thistles, it is very hard to get the treaty men to do much with such a bad example before them.

These non-treaty men claim that the municipality of St. Andrews, in which this reservation is, has no jurisdiction over them, and therefore they do not pay taxes, do statute labor, cut thistles, support schools or ministers, nor do they go by any law of

the band.

The excitement about the land question is intense, as the Indians hear of the

continued issue of patents to non-treaty people.

This year there are five schools three of which are Protestant, and two Roman Catholic; two are Government schools presided over by Mr. Cochrane and Miss McKenzie; two assisted by the Government, viz.: Père Allard and W. H. Prince, and one Roman Catholic mission school at Netley Creek. The progress of the children is very pleasing, a number of them being remarkably elever.

I am happy to state that, at the annual payments of annuities, acting on Mr. Inspector McColl's report of last year, Mr. Levèque, the paymaster and acting agent, brought down two constables from Winnipeg; this had a most beneficial effect in stopping the liquor traffic, as only one Indian was arrested while under the influence of liquor. Three parties were arrested and fined for having liquor in their possession.

Thirty-five gallons of beer were spilled, and the whiskey sellers decamped.

It was the universal testimony of the legitimate traders that they never saw so much money so carefully and wisely expended at the treaty payments before, alto-

gether owing to the absence of liquor.

The traffic in liquor has been greatly curtailed during this year, as the corporations of East and West Selkirk see that it does not add to the respectability of their respective cities, to allow a lot of low tent grogeries to furnish liquor to Indians and others within their limits; while the men who keep respectable hotels do not sell it to Indians at all.

A great number of the young men in this band get work at good wages on the steamboats, loading barges and cars with lumber and cord wood; and as they get a more ready and larger return for their work than by farming, I fear it will be hard to induce them to settle, although most of them have some animals of which they are proud.

#### Broken Head Band.

The crops here are not quite so good as they were last year, owing to the very dry season, with the exception of wheat, which is 25 per cent. better.

The Christian band last winter had all their potatoes frozen and had to be assisted by the Government with seed potatoes. I also bought some wheat from Indians belonging to the Heathen band, who live where the land is higher, and where their cellars are good and dry. These men were very much pleased and encouraged by their sale, and about a week ago two of them came on a visit to the Agency, and reported having sowed a larger quantity this year so that they could sell to the Government next year.

This band ought to be self-supporting after this year, with the exception of

some little assistance for the old and destitute.

I see that the great drawback to farming operations on Lake Winnipeg is that there is no market, and there is really not much use for the people to grow more produce than they require for home consumption and seed.

One of the best Government oxen belonging to the Christian band was gored to

death this summer and the meat and hide spoiled before the carcase was found.

As heretofore there are only eight families of the heathen band settled on the reserve. Six other families have notified me that they are going to settle, but so far

they have not acted up to their promise.

Mr. Leveque, whom I assisted in the payments, hearing that the whiskey pedlers after their disappointment at St. Peter's were going to make a dash for Broken Head and Fort Alexander, thought it better to take one of the Winnipeg constables to those places.

One of the whiskey men put in an appearance and tried to buy some provisions from the traders he and his party being evidently starving. Mr. Leveque and I hearing this gave chase, but the man ran into the swamp at the mouth of the river, where he had left his boat, and so escaped us; however, it was a good riddance as

there was not one case of intoxication while we were on the reserve.

Nasekepenais the chief has given me every assistance in reference to fraudulent payments to persons who belong, or profess to belong to his band, but as he said this year at the payments: "I live on my reserve, few of my people do so, they will not listen to me when I want them to settle. I cannot tell all the money my men are entitled to, as I do not know the number of their families, if I know of anything wrong, I will tell you. This is all I have to say."

His councillors who never live on the reserve are bad men, only one of them I find has his medal, two of them when questioned about their medals, this summer, stated (quite unconcernedly) that they had lost them long ago, and the other said

that his son had pawned his to a Mr. McMicken at Winnipeg.

Last winter some of the Indians of this band hauled wheat to the mill near the

Stone Fort, and were very much pleased with the returns that they got.

The men had plenty of work all winter and most of the summer at good wages, taking out railway ties up the Broken Head river, some miles above the reserve.

The fishermen have been very successful this year, and on the whole the people

are happy and contented, having plenty to eat and drink, and warm clothing.

They have put up plenty of hay for their cattle this year. Mr. Dennett has not been successful in regard to keeping the school open as the parents are so indifferent about sending their children, and in fact the heathens will not do so at all as they are opposed to Christianity and are afraid their children would be converted.

The thistles have been cut on this reservation.

#### Fort Alexander.

Since this band has been placed under my charge, I have only visited them

twice-once last March and at the annual payments.

I was glad to find that by far the greatest number of this band had settled down, and were living in houses in comparative comfort, the chief and councillors showing a good example to their band in this respect.

Their farming operations are mostly confined to potatoes, corn and garden stuffs, of the first of which they raise a large quantity, several of the band last year having

over 300 bushels, and they had potatoes to sell at the time of the annual payments. One of the councillors at that time was actually feeding his cow half a bushel

a day, as the pasture was bad.

This man, I was astonished to find, had purchased seed pototoes in Windsor, Ontario, having got six varieties at \$1 a pound each, viz.: white star, elephant, beauty of Hebron, early Vermont, early Ohio and snowflake, and after a trial of each, he decided that the white star, beauty of Hebron and early Vermont were the best for his country, as the others took too long to grow.

This man is a full blooded Indian, most intelligent, can read and write, and

subscribes for a weekly newspaper.

This band received no assistance from the Department in the way of seed potatoes, grain, &c., this spring. They tilled all their cultivable ground, however, having planted over 600 bushels of potatoes, and sowed fifteen bushels of wheat, and eight of barley, besides corn and garden seeds all of which would be improved by a good rain.

They only have one Government ox which I intend to trade off this fall for a younger one, as he is very old and nearly died last winter. They have requested me to ask the Department for a yoke of oxen, and say if they get them, that they

will make good use of them.

The hay lands in this neighborhood are poor, producing only swamp hay of an

inferior quality, and not much of that.

Timothy and clover could be cultivated here, as all along the banks of the river timothy and red and white clover are growing wild from seed planted years ago by the Hudson Bay Company. Hay was very scarce last winter; some of the people had to buy hay and draw it on dog sleighs over twenty-five miles.

The white fish catch last fall was very large, the people of this band having caught over 50,000. During the winter and summer they were also very suc-

cessful, catching large quantities of sturgeon, jack, pickerel, goldeye, &c.

There are three schools on this reserve—two Protestant and one Roman Catholic. Samuel Henderson, one of the Councillors, is teaching one of the Protestant schools at the mouth of the river, on the east side. There were twenty-four children attending when I was out in March, and they were doing well.

At the annual payments the Rev. Mr. Bruce informed me that he was teaching the children at his Mission, and that there was an attendance of seventeen, but he has

never sent any returns in regard to the same.

The Roman Catholics have a fine school with thirty children, presided over by Pères Madore and Dupont. Their church, school and manse are on the west side of

the river, and about midway between the two Protestant schools.

The great trouble about a Protestant school here is that the people are scattered from one end of the reserve to the other. I myself am in favor of one at the mouth of the river, as I know there would be a larger attendance than at any other point; at the same time the English Church Mission wish the school to be at their place, and this makes it a delicate question to touch upon.

During the payments Mr. Levêque and I found out that the whiskey men were at work helped by one of the Indians of the band. Two men were sent out by us the night after the payment, and meeting with the Indian, took him in a cance to where four men were, from whom they bought a pint bottle of whis-

key and brought it to us.

The constable, Mr. Joyal, immediately started to find these men, but they had fled during the night; we heard they were at the saw mill at the mouth of the river. At daylight I started with the constable and our boat's crew and surrounded the building when we came upon ten men, four of whom turned out to be men working at the mill. The men who bought the whiskey the night before could not recognize any of these men and there being no evidence against them they were let go.

I found a boat and canoe with bottles, corks, &c., on board, there was still some whiskey in some of the bottles, and as no one claimed the boat I confiscated it, and it

is now in charge of Councillor Henderson. The same day Thos. Flett, the Indian, who assisted the whiskey men, was captured, but they had left and could not be found. I determined to bring Thomas into the settlement so that he could answer as a witness in case the men were caught, as the said Thomas gave us the names of three of the men, for whom warrants have been issued He also had to answer serious charges respecting the sale of liquor himself.

This man escaped on the way home while we were delayed by a storm and has

not been heard of since.

It appears that there were two parties engaged in this business: one party was wrecked on the way to Fort Alexander and was for four days without provisions; we discovered where they were wrecked and found fifty bottles and one-half pint measure and filler, two revolvers, and fifteen gallons of whiskey, and their camping outfit. We took possession of the whiskey, revolvers, and a few of the other things to use as evidence against the owners.

When we reached the mouth of the Broken Head River on our way home, John Ravin, an Indian of the band came down and handed over to us a ten gallon cask of whiskey which one of the Indians had found in the marsh, most likely belonging to

the man whom we chased while there at the payments.

A few days ago I heard that the whiskey men had worked their way up the

Winnipeg River and from thence out of the country.

In connection with the annual payments, I consider that I as a J. P. am almost entitled to a pair of white gloves, for instead of the deplorable scenes of drunkenness which have been reported to you in previous years, only one Indian was found under the influence of liquor within my Agency. It is indeed wonderful that with a population of about 2,500 there is almost an entire absence of crime.

A large number of the men work at taking out ties, and at the lumber shanties

belonging to the different saw mills and receive good wages.

In connection with the saw mills, I would state that a number of them throw the sawdust into the rivers and lakes and thus destroy numbers of fish.

I have the honor to be, Sir, Your obedient servant,

A. M. MUCKLE,
Indian Agent and Farm Instructor.

MANITOBA HOUSE AGENCY, TREATY No. 2, 22nd August, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

Sir,—In compliance with instructions contained in the circular dated Ottawa June 18th, 1883, I have the honor to transmit my Report on the Indians of Treaty No. 2 and part of Treaty No. 4, and also my Tabular Statement.

#### Lake Manitoba Band.

With reference to the division alluded to in last year's report as existing in the band, I found upon enquiry that the Indians settled at Swan Creek were desirous that Dog Creek should be surveyed and form part of the reserve.

The chief and some followers being strongly opposed to this, I decided to test the opinion of the band as to the matter, and a vote having been taken, a large majority favored a re-survey of the reserve and the exchange of Dog Creek for the south-east portion of the reserve as it is at present.

The chief's principal objection to this change is due to the fact of his having built a school house on the very portion of the reserve objected to by the majority

of the band. And after a personal inspection I must say that the spot chosen is a very bad one, situated in close proximity to the lakes, and surrounded by a low marsh which was covered with water when the lake lately overflowed. On the other hand, the site chosen by the majority of the band at Dog Creek, and where another school-house is in course of erection, seems in every way a proper choice.

It is situated some distance from the lake upon high land and in the midst of their village. Since last winter school has been held in a vacant house here, under

the mastership of Mr. Sanderson, to the general satisfaction of the band.

I found it closed during my visit holidays having been granted during the annuity payment. Four houses were erected this year, new land has been broken, the cattle which I found in very good condition have materially increased, and their crop of potatoes was unusually large.

They gathered much less hay however on account of high water. There is also a satisfactory increase both in hunting and fishing.

On the whole, I must say that I am satisfied with the progress made since last year, and apart from the division of the chief and his band, alluded to already, the Indians of this band seem happy and contented.

#### Ebb and Flow Lake.

I am happy to state that, the lake having receded, the greater part of the ground

under water last year is now fast drying.

The large increase in the potatoe crop is due to this fact. The new school house completed last year and opened under the able direction of James Asham, has been well appreciated judging from the regular attendance of the pupils. The value of fish taken this year is somewhat large as compared with that of last year, a fact which is explained by the very rough weather experienced last season during fishing time.

The new chief, Baptiste Hoole, appears very devoted to the welfare of the band, and anxious to fill his position in a manner satisfactory to the Government. Under his direction a large and comfortable stable has been erected, with the expectation that the Government will give the band a yoke of oxen, as he states that the ox now on the reserve is old and infirm.

He also, in the name of the band, asked for by-laws to be framed to facilitate the government of his band; upon his request I drafted by-laws, according to Section 74 of the Indian Act, which I have forwarded for the approval of the Governor in Council.

#### Fairford.

Acting upon the decision of the band last year, as to the place of payment this year, I landed at the Mission upon my arrival here, but found that the chief and some members of his band were camped at the lower end of the reserve. I was at once presented with two petitions, one from the upper reserve, requesting me to pay at the Mission as previously agreed upon, and one from the lower reserve, asking me to go there. As the majority demanded the payment to be made at the upper reserve, I decided to pay there. I sent word to the chief to come up, but not till the next day could he be made to come.

However, upon his arrival the next morning, he accepted the provisions,

and I paid the annuity money without further delay.

Upon enquiry, I found that this misunderstanding was due to the growing influence of the half-breed element belonging to this band, but during the meeting I gave them sound advice which, I believe, resulted in a reconciliation for the present. The chiet, in the name of the band, asked for by-laws, which being already prepared, he signed, together with his councillors, and which I have forwarded for the sanction of the Governor in Council. He also referred to his house which had been used as a school house for the lower reserve, and offered to sell it to the Government. The details of this offer are contained in an official letter to the Department.

Referring to school matters, I beg to call your attention to the school house upon the upper reserve. Upon the retirement of the last teacher Miss Julia Murray, the

Rev. George Bruce Church of England missionary here, unwilling to see the school closed for want of a teacher, generously undertook to teach personally, and I am proud to state that he has made this school the most important of my district, as regards the progress of the pupils, their regular attendance, and the praiseworthy manner in which they are taught.

As will be seen by the tabular statement, the potato crop was comparatively

small last season. This was due to high water.

However, I expect a more favorable return for next season, as this year's crop has a better appearance.

## Lake St. Martin.

The Indians of this band seem well satisfied; their last year's crop was favorable in view of the land under cultivation; they also broke more land as they are beginning to realize the advantage of agriculture.

Their fishing and hunting were also more satisfactory than they were the

previous year.

They have not as yet erected a new school house as they are desirous of buying

the house of one David Marsden, situated in the centre of the reserve.

I inspected this house, and although it might be made useful with many repairs, I must say the location is a poor one, being partly surrounded by a low marsh containing putrid water, occasioned by the late overflow of the Lake.

The school has, however, been kept open under the care of Francis Storr,

and is progressing very satisfactorily.

The cow which was killed in 1881, and to which reference is made in last year's Report, was paid for this year by David Marsden, as he was proved guilty of having

instigated some members of the band to kill it under false pretences.

Having collected the payment for this cow, and the chief proposing with the assent of the band, that another cow might be bought at once for the reserve, as they had been deprived of the benefit of one too long already, I thought it wise to assent, and settle the matter at once. I therefore purchased another cow, with the approval of the chief and councillors, who promised that in future proper care should be taken of Government property.

#### Little Saskatchewan.

The crop of potatoes here, although very nearly as large as last year, was considered poor by the Indians, as they had more land under cultivation, and naturally

expected a larger yield.

One cow had to be killed last winter as she was found suffering from a bal wound in the leg; some malicious party having struck her with an axe. I could not discover the guilty party, but I was glad to hear that the chief had already collected from the band funds sufficient to buy another cow.

One ox died of old age this year.

You will no doubt be surprised to find in the tabular statement the value of fish

to be the very large sum of \$3,000.

This, however, is explained naturally enough, as I myself, in my capacity of Inspector of Fisheries, seized fish to the value of nearly \$1,000, which had been unlawfully caught in a prohibited stream. The remainder was caught by this band during the fishing season.

The chief was anxious that I should inspect the new school house which they are

putting up, and I found it nearly completed.

School was kept during the year in the same house which they had used for that purpose last year, but although the band seemed satisfied with the progress made by their children, they complained of its being closed too often from various causes. I reprimanded Benjamin Thorn, the teacher, and he promised to do better this year.

#### Crane River.

As predicted last year, the crop of potatoes was the largest ever gathered, and

in fact the largest of any in my district.

The fishing this year has diminished considerably, if compared with that of last year, as they spent nearly the whole of fishing time at home, putting away their potatoes and working on their new school house, which I expect will be completed this fall.

They had to stop operations for want of tools, but one of the traders advanced them sufficient to secure the necessary tools, windows, locks, hinges, &c., so that there is hardly any doubt of the school house being ready for occupation before

winter sets in.

Their cattle are increasing, but a complaint was made that one of the oxen purchased for them last year was not giving proper satisfaction. I investigated this matter and wrote to the party from whom the ox was purchased demanding an explanation.

School was opened this year by William Sabistone, jun., in a temporary building,

and as evidenced by the school returns, is giving the greatest satisfaction.

#### Waterhen River.

The Indians of this band have reason to be satisfied with everything,—good

crops, good fishing, hunting returns satisfactory.

The school house is now complete, and I must state that it is the finest of any in my district. They are eager for the advent of a teacher, and, in sympathy with their eagerness, I have almost secured the services of a competent man, who, I expect, will take possession before the end of the year.

Their cattle are also in good condition and are increasing.

Large portions of the reserve which were under water last year, are now

uncovered and drying fast.

They have erected several new houses and stables, and expect to gather up more hay to meet the increase in their cattle.

# Duck Bay.

The Indians here are making steady progress, and from the quantity of land under cultivation, their crops cannot but increase if they have favorable weather.

They have nearly doubled their potatoe crop of last year, and are sanguine of a

still larger crop this season.

The Government cattle are, however, decreasing, as all that remains of them is a heifer. The bull they had last year had to be killed, having become so savage as to endanger the lives of the Indians, and one cow, which was taken out of the reserve by Baptiste Quewezane, died accidentally before she was brought back. However, the cow will be replaced by Quewezane, and in regard to the bull, they are awaiting the decision of the Department.

The new school house, while in course of erection, had to be abandoned, as the

Indians ran short of provisions, but they promised to resume work at once.

They are desirous that school should be started here this coming winter, and they have a house ready awaiting the arrival of the teacher. They ask that the Government should supply them with a yoke of oxen, because their chief, Kisiconse, never delivered to them the yoke which the Government had given him for that purpose. Michel Chartrand, sen., asks for the grant of a plough and harrows.

The land broken by him is sufficient to warrant his request, as some parts of his broken lands have to remain uncultivated, owing to the use of grub-hoes being insuf-

ficient to prepare the land in time for sowing.

Six families of this band could not be paid this year, as the amount given to me for payment in my district was insufficient.

#### GENERAL REMARKS.

In concluding my report, I am happy so state that general satisfaction reemed to prevail in my district.

The Indians were thankful for the chest of medicine supplied them last year by

the Government, and none but ordinary ailments were complained of.

The average of crops is better than in past years, the fishing and hunting also

surpassing the results of past seasons.

I notified the different bands that they were not to expect any more seed potatoes, as they were supposed to keep enough for their future wants. They understand this very well; but on a couple of reserves, where bands are showing more enterprise, they complained of the uselessness of growing wheat, barley and oats, without having sickles, and especially a grist mill, asking me at the same time to call the attention of the Government to the fact.

The provisions were delivered without delay when the payments were made

and they appeared to be satisfactory, as no complaints were uttered.

During the meeting at Duck Bay, a deputation of Indians formerly from the Swan River Reserve, Treaty No. 4, were introduced, and asked if any answer had been received to their request as stated in my last Report, to have a reserve in the vicinity of Shoal River, so as to include the settlement held by them before the transfer.

In closing my Report, I feel justified in referring to the very efficient assistant which the Department sent out with me this year. His thorough knowledge of both languages, and competency as an accountant were of great assistance to me.

I have the honor to be, Sir, Your most obedient servant,

H. MARTINEAU,

Indian Agent.

Indian Office,
BIRTLE AGENCY, TREATY No. 2,
Manitoba, 30th June, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to report that during the season of 1882 and 1883, most

of the bands in my district have made great advancement.

Cotés Band at Fort Pelly have sown more seed than usual, and have done all their work without any white supervision, and with very little assistance from the Government. Their cattle have wintered well and are increasing very rapidly; the band are in possession of a number of private cattle.

Kee-see kons's Band have also made a great advance, and have put in a large crop for themselves without assistance and received very little provision when working. All their cattle are in good order and their houses are well built and very clean.

Only twelve families have yet joined the Key at their proposed new reserve. These have done fairly well, have neat houses and small fields, but being totally ignorant of farming and unable to plough, advance slowly. I have engaged a competent half-breed to instruct them in ploughing for two months, and expect good results. This band are receiving considerable assistance which I hope to greatly reduce after harvest. I have lent this band cattle. They appear very anxious to improve.

All these bands have done remarkably well without an Instructor, and the immense expense at the Government Farm has been done away with, and the bands have cer-

tainly not retrograded.

A school is working well at Coté's and one is about to be started at Kee-see-Kons's.

Neither Way-way-se-cappo's nor the Gambler's band have done well, as although the former have sown a considerable quantity of seed, they have received a large share of assistance, and it was only by great trouble and after a great deal of annoyance

that I succeeded in getting them to plant at all.

Since seeding time they have been particularly independent, and have undertaken to compel me to give them what they required. The ring-leader in this outbreak is now undergoing two months' imprisonment, and I have recommended that the chief be broken. Gambler's band were also very independent, and did not sow much as I refused to give seed wheat to those who received it last year and kept none for seed; consequently most of the others refused to take seed. However, both these bands can get work if they want it, and a little starvation will do them good. Seeing that there was no possible chance of Way-way-se-cappo's band getting in the crop on the land formerly occupied as Farm No. 1, I gave it to the late Instructor on shares, but the Indians would not even put up the fence they had burned contrary to orders during last winter, and they will have to pay for the fence out of their share of the crop.

The two Assiniboine bands at Moose Mountain have done remarkably well under the care of Mr. McArthur, Assistant Farm Instructor. Last year owing to the high water and the generally bad condition of the roads it was impossible to get seed to them in time. They however reploughed their land and fenced all their fields cheerfully, and this year they have a large area under crop. I fear these reserves are not adapted for grain, as already a severe hailstorm followed by a frost has badly cut the growing crops. The Assiniboines are very fond of their cattle, and have built better stables than the settlers, and all their animals are very fat. I think with a few more cattle they will be able, in spite of the climate, to sustain themselves very soon.

The small band of mixed Cree and Salteaux at the east end of the Mountain are advancing very slowly indeed, and last winter allowed a cow to starve, and all their cattle would have shared the same fate if I had not arrived in time and removed them to the Farm; since then we only let them have the oxen when the grass is good. I do not expect to make these Indians farmers, a little corn and potatoes will be about the extent of their harvest. There are one or two good men, but the influence of the rest is too strong for them. They have a good fishing lake and they will have to look to that for subsistence, as they can sell their surplus fish.

The Riding Mountain Band are receiving very little assistance from the Government; some of them are doing exceedingly well and have large fields, but the majority are generally occupied in hunning with good results, and the band are all well clothed and contented. Their school is very well conducted by Mr. McVicar, an Indian

student of Manitoba college, and those who attend are advancing rapidly.

The Salteaux band at Rolling River refused to take their new reserve, after it had been acquired for them at great trouble and expense; many of them are now anxious to take it, but I fear the part proposed to be purchased cannot now be had. However, they cost the Government little or nothing, and I have warned them that until they do settle down they will get no assistance.

The Sioux at Bird Tail Creek are advancing rapidly, and have now over 100 cattle; many of them are buying their own ploughs, reapers, mowers, &c, and some

of them have large crops.

A great deal of sickness has visited them lately, caused by the want of fresh meat as they seldom hunt now; in fact, there is little to hunt in their country. I have asked the Department for sheep, which will be well taken care of, and will supply the place of deer. These Indians have a neat school house which they use as a church and Divine Service with a large attendance and a full choir, is held every Sunday by a native missionary.

The Sioux at Oak River are supporting themselves and their cattle are increasing; they take excellent care of their stock but pass too much of their time at Brandon where they support themselves easily but acquire bad habits; and it is diffi-

cult to keep liquor from them.

An English missionary is here, and having acquired the language he succeeds very well. There are still some scattered Sioux along the Assiniboine River, but I hope to induce all of them to sell their improvements and move on to the reserves. The Oak Lake Sioux are getting along slowly, raising principally corn, potatoes and turnips. They support themselves, and receive only an occasional present.

They are all good hunters, and some of them are excellent workers.

The small band at Turtle Mountain, under Ka-da-mo-ree, now that they have a reserve and are getting cattle, will do well. Already they have gardens and entirely support themselves.

The storehouse at Birtle, in charge of Mr. Markle, is very well managed, and his

books are very satisfactorily kept.

The only farm employes in my district, viz.: Mr. A. McArthur, at Moose Mountain, and A. Genaille—temporarily employed—at the Key's reserve at Fort Pelly, are active and intelligent, and manage the Indians well. Very little provisions are now used in my district, and the quantity required is constantly decreasing.

The chief expenditure is for ploughs, harrows, hoes, saws and other tools, all of which the Indians are eager to get, and their issue greatly tend to reduce the future expenditure and to place the Indians on a thoroughly independent footing at an early

date.

I have the honor to be, Sir,

Your obedient servant,

L. W. HERCHMER,

Indian Agent.

COUTCHEECHING AGENCY, TREATY No. 3,
RAINY LAKE, KEEWATIN, 13th August, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

SIR-I have the honor to transmit the following Report on Indians, under my

charge and also tabular statement:--

I left Rat Portage with the tug on 9th July as I had been instructed that the supplies were to be landed on the several reserves. I notified the Rainy River and Lake bands that they were to be paid on their reserves; some of the bands consented, but others wished to be paid at the Agency. I told them they would have to abide by the instructions from the Department.

I should have paid them on their reserves in former years, but all the supplies of twine, ammunition and provisions were landed at the Agency and I had no instructions to freight the supplies back to the reserve, consequently I paid at the Agency. I arrived at Hungry Hall on the 10th, where I paid two bands. The gardens have a good appearance. The chief of one of these bands died last winter, and one of his brothers

was elected; there have been eight deaths and one birth in these two bands.

On the 11th I reached Long Sault where I paid Mawintooleness' and Reshotae's bands. I met Mr. Inspector McCaul here on his tour of inspection. Both these bands have fine gardens of corn and patotoes. The constable who accompanied me from Rat Portage seized a keg of liquor on the barge which was in tow of the tug. The liquor was claimed by a woman named Gaherty and was destroyed. The case was brought before Mr. Crowe, J. P., at Fort Francis, and a fine of \$200 was imposed. The fine was to be paid at Rat Portage where she resides. Ten deaths and one birth have occurred in the two bands camped on the reserve.

On 12th the two bands at Manito Rapids were paid and received their supplies. I visited their gardens which looked well. These Indians have the largest gardens on

the reserve.

I arrived in the evening at Black River where we camped. These Indians have left their reserve at Little Forks for this summer, but intend to return as soon as they have taken up the potatoes which they planted. Eleven members of this band died of small-pox on the Reserve last winter which is their reason for abandoning it for the summer. I paid part of the band in the evening and the remainder in the morning and gave out the supplies.

On the 16th the Rainy Lake bands, were paid on their reserve, and I gave out the supplies. Their gardens have a better appearance than they had last year, and some have planted on the large reserve where the land is better than at the village.

On the 17th I started with a tug for north-east bay of Rainy Lake, Red Gut's reserve, where I paid his band in the evening and gave out the supplies. I visited

their gardens, which have a good appearance and are enlarged.

On the 20th I started by canoe for Mattawan and Lac Seul and paid the Rainy Lake North-West Bay Band. This band have commenced to plant on their reserve, but still have gardens on the Islands. Their gardens look well. This band have still two cows and one ox to receive but they are not prepared to receive them.

I Arrived at Mattawan on 26th. En route we passed through the lake where they have taken their reserve. The land is good and there is excellent fishing summer and winter. I paid these Indians and started for Lac Seul that evening. I arrived at Lac Seul on 28th and as all the Indians were assembled I paid them and settled the final question of the reserve, as Mr. Vaughan, the surveyor, was on the spot.

I remained at Lac Seul on Sunday, gave out the supplies on Monday morning, and as my route to Wabagon took me past most of the gardens I visited them in passing. They have carrots, turnips, potatoes and corn, and all the gardens look well.

I arrived at Wahagon Reserve on the 31st, and as the Indians of Eagle Lake were also here, I paid them. I saw the gardens of the Eagle Lake Indians on the 23rd on my route to Mattawan. These Indians are more industrious than the Wabagon band although the latter have made marked improvements since last payment.

There have been several deaths in these bands, mostly caused by diphtheria and fevers. The small-pox was brought to Little Forks Reserve from the American side by an Indian who had been hunting. Mr. Armit was sent down with medicine and a nurse, and a special messenger was sent on to Winnipeg for a doctor on the 9th March. Dr. Kerr arrived here on the 18th; there were eleven deaths; a strict

quarantine was kept, and the scourge was confined to this reserve.

On the 9th January, two Indians came in from Eagle Lake, to notify me that men were cutting timber on the reserve. I immediately made preparations and accompanied them to Eagle Lake. On my arrival I notified the foreman that they were trespassing and they at once stopped work. I seized the timber cut; a quantity had already been hauled four miles to the railroad track; this I also seized and left a man in charge. I put up a notice, and reported to the Superintendent in Winnipeg. I received a letter of advice from the Superintendent that the timber had been released from seizure.

The Indians are quite indignant that men have been allowed to trespass on their reserve, and they demand pay for the timber cut. Mr. Forest Ranger Hourigan

has since been through the reserve and has no doubt made his report.

No serious sickness has appeared among the Indians during the summer, and they have not been allowed to congregate on the Portage at Fort Frances, as usual. There is every appearance of an abundant crop of wild rice, and their gardens of corn and potatoes look well.

The supplies were landed at the several reserves at the specified time and were:

of good quality and correct in quantity.

I have the honor to be, Sir,

Your obedient servant,

R. J. N. PITHER;

Indian Agent:

Assabaskasing Agency, Lake of the Woods—Treaty No. 3, Keewatin, 13th August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to transmit the following Report and tabular statement connected with the Indians of this Agency, for the year ended 30th June, 1883. I also enclose herewith an account of agricultural implements, seeds and provisions on

hand, and an account of office furniture of this Agency.

An epedemic of measles appeared in the Lake of the Woods district during the last summer, which carried off a number of children; the small-pox also made its appearance during the last winter in two places: first, near Rat Portage, where it only broke out among the white people and, second, at Rainy River, between Manito Rapids and Fort Frances, where it carried off some Indians belonging to the Fort Frances Agency, but did not reach any of the Indians belonging to this Agency, otherwise, excepting those affected with the secondary venereal disease, the Indians of this Agency have been healthy; during the year there have been

thirty-eight births and forty deaths, of which twenty-five were of children.

The crops of last fall at the Lake of the Woods, Rat Portage and Islington, were not so good as might have been expected. The failure was caused by the dryness of the season, and in many places at the Lake of the Woods the potato bug ate up all the potato crop. The Indian corn was quite a failure, and what grew did not come to maturity. The Indians secured in pits last fall as much of their small crop of potatoes as they thought would be enough for seed purposes for this year's planting; but the severe cold of last winter destroyed more or less of the seed, which was only found out when the pits were opened after the ground was thawed in the spring; in consequence of this the Indians did not plant so much as they did last year, and for the want of Indian corn seed a great deal of the broken land is lying idle and I fear that this year the crops will be a general failure.

The two bands of Shoal Lake Indians had a good crop of potatoes, but the Indian corn was quite a failure. These two bands had plenty of potatoes for seed for this

year's planting, but had very little Indian corn for planting purposes.

The hay crop was good throughout this Agency. The Indians secured enough for the use of their cattle during the winter.

The fisheries of last fall were not so good as in years before.

The wild rice crop was a failure in the Lake of the Woods and the Indians felt the want of it during winter. In Shoal Lake, and in the lakes to the north of that lake, the rice crop was good and the Shoal Lake Indians laid up a good store for their winter's use.

All the bands of Indians within this Agency complain of the want of good strong grubbing hoes, the only tool that is fit for breaking new wooded land for the plough, and they have desired me to ask the Department to supply them, as a favor, with some hoes. They say that they understood that each family cultivating land was to receive two hoes; that new rising families were to be included, and the new rising families are those that are most in need of hoes.

The annuity supplies for the Indians of this Agency this year were delivered in good time at each place of payment, in good condition, and, as far as my judgment.

goes, appeared to be of the best quality.

I am sorry to have to report again that the sale of intoxicating liquor does not diminish.

I have the honor to be, Sir,

Your obedient servant,

G. McPHERSON,

Indian Agent.

SAVANNE AGENCY, TREATY No. 3, KERWATIN, 22nd August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,

Sir. I have the honor to submit, with the accompanying tabular statement, my Annual Report on Indian Affairs for the four bands in my Agency.

## Lac des Mille Lacs-Chief Big Pierre.

I visited this band on the 27th May, and supplied them with seed grain and They have cleared more land and planted more potatoes than last year,

and in future will reserve sufficient for seed.

When the small pox broke out in Thunder Bay, I advised all the Indians to go to their hunting grounds; they did not return to Savanne or the railroad till the opening of navigation. There were three deaths and ten births in this band since my last Report. I paid this band on July 11th, on their reserve at Poplar Point. They at first collected with Kaybaigon's band, at Savanne, and refused to go to their reserve to be paid. I took possession of the provisions and started for the reserve; they soon followed.

Kabagabowe has taken a second wife from the Lac Seul Band, a daughter I refused to pay the second wife and child before ascertaining from of Kabiasika.

Mr. Agent Pither if she had received her annuity at Lac Seul.

There are sixteen families of Lac Seul Indians who have been paid with this band who have given notice that they will not come for their annuity next year, as they wish to have a reserve for themselves. A copy of their petition is annexed to this Report. This band was satisfied with the quality of the provisions, twine and ammunition, but complain that the quantity was smaller than last year. The Colorado bug is doing great damage to their potatoes. I vaccinated twenty-three Indians on their reserve.

## Kawawiagamot's Band—Chief Kaybaigon.

I arrived at this reserve on June 5th, and furnished the band with seed grain and potatoes. I found only the chief and his son-in-law on the reserve, the remainder of the band were working at the "Huronian" gold mine, Jack Fish Lake. The chief is growing very feeble, and wished his son to be appointed chief when he dies. I paid this band their annuity on the 26th July. I found that Wasakouse and Wasanawagitok, sisters of the chief, married to American Indians living in the United States, have been drawing their annuity for the past ten years from the United States Government while the chief has been drawing it for them here. I have taken their tickets from the chief.

Wasagabowe was absent last year. I wrote to the United States Indian Agent at La Point about him, and received an answer on my return, saying that he and a family of four had been paid at Grand Portage last year. It is very difficult to get

any reliable information from the Indians about themselves.

There are two houses on the reserve partly built. None of the band live on the reserve during winter; their gardens are looking well. Wasagabowe has planted an acre of new land this year. The chief would not allow this band to be vaccinated.

## Lac La Croix—Chief Blackstone.

Y I visited this reserve on June 7th. The chief and two of his councillors arrived two days before me. I furnished them with seed grain and left ten bags of potatoes for them at Savanne. As most of these Indians had saved seed potatoes, the chief only sent for enough for himself and sons.

They were very much excited about their ox having been killed by some American lumbermen. I told Blackstone that if he would not interfere I would do all in my power to have the ox replaced. However, before my return, he had crossed over and demanded payment for the ox. They gave him \$50, and a promise of more. I advised him to keep the money to buy another ox with, but I have learned since that he has spent the \$50 with a trader.

This band wish to be furnished with the remainder of their cattle, their stabling

is ready and they have a quantity of hay.

The chief was very much disappointed that I would not pay his son-in-law Matasogonet, an American Indian, who had a certificate from the States

Indian Agent that he had received no annuity for the years 18 2 and 1500.

Some whiskey traders had camped a mile and a half from this reserve, and were selling liquor to the Indians on credit before I arrived to pay the annuities. I told them if they crossed the line they would be made prisoners. I vaccinated eighteen members of this band. I examined their gardens in company with the chief, and found four and a half acres under crop all looking well, though they are somewhat troubled with the Colorado bug.

The provisions, &c., arrived in good condition; they were satisfied with the

quality, but the quantity was less than last year.

The members of this band do not seem to get on amicably with the chief, only two families remain on the reserve. There were two births and three deaths during the year in this band, two of the latter from small-pox on the American side.

## River La Seine-Chief Rat McKay.

I arrived at this reserve on June 11th, and furnished them with seed grain and garden seeds; at this date only a few of the band had returned from their hunting grounds. I was pleased to see that they had received their cattle. They complain that two of the cows were in poor condition when received, one lived five days only, and the other died in the spring, the remainder look well. They have not been furnished with a plough, harrow or harness, and consequently cannot use the oxen; they have a surplus of hay. At the request of the chief I wrote to Mr. Agent Pither to exchange the large bull left at Fort Frances last fall for two young animals about eighteen months old; the Indians are afraid of the large bull.

There was no sickness in this band during the winter; only one death, and that from old age; there were two births. I received the provisions, &c., from the Hudson Bay Company's officer in good condition; the Indians were quite satisfied. I paid them their annuity on the 20th July, and vaccinated thirty-eight members of the

band.

Their crops do not look as well as last year, the Colorado bug is doing great

damage to their potatoes,

This band is very anxious to build houses and wish to be furnished with two kegs of  $3\frac{1}{2}$  and 4 inch nails and some window sashes and hinges, which, if furnished, I am certain will be put to proper use. A number of them have begun to clear land at the mouth of the La Seine River. The chief is still anxious to have part of his reserve changed as mentioned in my last report, viz: Reserve B 1 exchanged for a like quantity of land on the west side of the La ScineRiver, added to B 2.

I have the honor to be, Sir,
Your obedient servant,

JOHN McINTYRE.

Indian Agent.

FORT QU'APPELLE AGENCY, TREATY No. 4, N.W.T., 6th July, 1883.

The Right Honorable

The Superintendent General of Indian Affairs,

SIR,—I have the honor to submit my Annual Report for the year ended 30th June, 1883, together with a tabular statement showing the census, industries and condition of the Indians under my supervision in Treaty No. 4.

I commenced the payment of annuities on the 15th of September last, and finished on the 17th October. I am glad to report that most of the bands were paid at the Agency farms, the rest were paid on their reserves, thus doing away with the usual annual meetings of nearly all the Indians at one point, and thereby saving a large annual expenditure during the two weeks it generally took to pay them off.

Another great advantage to the Indians last year, was, that the payments were made later in the season than usual, thus causing them to spend their money in the pur-

chase of blankets and warm clothing.

Dr. Edwards, medical officer of Treaty No. 4, accompanied me throughout the payments, examining the Indians as to their general health, and vaccinating those who required it.

The Doctor's Report was forwarded with my reports on the payments.

By instructions from the Honorable the Indian Commissioner, I left Fort Qu'Appelle on the 28th October for Fort Walsh, via the Canada Pacific Railroad, to conduct the payment of annuities at that place also, arriving there on the 1st November.

I cannot write in too flattering terms of the manner in which I was pushed

through by the Superintendent of the Division, and the contractors of the road.

I commenced the payments on the 8th of November finishing on the 14th with a part of Big Bear's Band. After great persuasion I finally succeeded in getting this chief to sign his adhesion to Treaty No. 6.

I am pleased to be able to report favorably on the conduct of the Indians here assembled, although they have heretofore been considered rather troublesome. I called upon the chiefs to detail their head men to keep order in the pay-rooms, and to report any irregularities. They discharged their duties very creditably, I was ably assisted in the payments by Inspector Norman, an officer who, I consider, understands the manner in which Indians should be treated.

I may here state that during these payments, the rations which were being issued previous to my arrival at Fort Walsh were not increased. The only presents given were two boxes of fixed ammunition, which were distributed to the several bands assembled, and a suit of clothes were given to Big Bear.

After settling matters connected with these payments, I left Fort Walsh on the

16th December, reaching Fort Qu'Appelle on the 20th.

Owing to an exceptionally long and cold winter, and to the fact that a large portion of the potato crop on the reserves was frozen by the early setting in of the winter, the expenditure in provisions (as will be seen by Mr. Inspector Wadsworth's Report) appears large, but taking into consideration that 2,249 Indians had to be provided for during the twelve months (not including the Assiniboines and Pie-a-pot's band while here) the quantity consumed was not excessive.

The reserves are distributed throughout my district in groups; with the excep-

tion of two, they are as follows:-

Res	erves.
Crooked Lakes	
Qu'Appelle	3
File Hills.	4
Touchwood Hills	
Indian Head	
Nut Lake	
Total	<del></del>

The Crooked Lake Reserves are under the supervision of Mr. Instructer Setter, the Chiefs being Little Child, Kah-kee-she-way and Kah-kee-wis/to-haw. The other band has no chief. It has been named Sah-ka.ma's from the Indian who first formed the band; he and the others objected to having a chief. They have a spokesman, Yellow Calf, with whom band matters are arranged in my office.

A few families in each of these bands went on their respective reserves in September, 1880. The following spring a small area was ploughed and seed put in the ground for them. This spring the ploughing has been done by themselves, and very nearly all the sowing. They have 353 acres under cultivation. Little Child went on his reserve, with the intention of remaining permanently this spring, and the short time he has been at work shows that he intends sticking to it, and he has already shown a good example to Indians who have lately gone on the reserve. This band takes the first place in the district.

There are two Indians in this band whose names I consider it but just to bring to your notice they be the first in this district who have declared themselves independent of further Government aid, viz: Me-pah-pu-ness and Osoup. During the last month, the former sent ninety and the other seventy bushels of wheat, last year's crop, to the Bird lail Creek Mill (eighty miles distant) to be ground into flour. They have put in about thirty acres each year, supplying their own seed. Several families in this band will be as well off as these two after this harvest.

Kah kee-she-way's Reserve forms the eastern boundary of this group, having Round Lake as its northern boundary. It is surprising how these poor Indians have gone into the work; they have a fair area under cultivation. The ploughing this year has been done by their own hands. The chief's son, who I never expected would settle down, has gone to work in earnest and is doing well. This chief is very old and blind, and has not much authority now over his band. What a change! Three years ago his word was law amongst the Indians in whatever camp he might happen to be.

The next is Kah kee-wis-ta-haw. This band at present is few in number; as soon as Frontman and his followers come East they will join this chief, for they took the Treaty as members of his band.

The females of these two bands are greatly in want of clothing. Most of the young men have discarded the blanket, and now dress like the half-breeds of the country. These Indians gain a good deal of money by working at the railway

station, which is but a short distance from their reserves.

The last of this group is Sah-kee-may's or Yellow Calf's Reserve. It forms part of the western boundary of the Crooked Lake Reserves. It has the lake as part of its northern boundary. About half of these Indians retuse aid in the way of cattle and agricultural implements; they are settled on the north side of Crooked Lake, and are the brothers and children of the late Sah-kee-may with their families. They have quite a number of huts and some land under cultivation. They asked to have the land on their side of the lake, but on account of poor soil and want of wood for building and other purposes I objected. I, however, promised that their homesteads would be reserved (which would cover from one to two square miles.) I am not aware if this has been done.

Yellow Calf's portion of the band has done good work this spring; the ploughing, seeding, &c., have been done by themselves. I hope to see these Indians

independent of further aid next year.

Qu'Appelle Lake Reserves are under the charge of Mr. Inspector Hockley. The

chiefs being Pasquah, Muscowepetung and Standing Buffalo (Sioux).

There are quite a number of families in Pasquah's band doing very well. The chief is a drawback to them; he is constantly asking for help, and his Indians have become ashamed of him. If he does not do better soon, the band will no doubt apply to have him removed. Three families have each purchased a yoke of oxen, and by direction of the Honorable the Indian Commissioner, they have been presented with ploughs and ox harness, as an encouragement to others. There are 134 acres under cultivation on this reserve.

Muscowepetung's band commenced last year by cultivating ten acres; the area has been considerably enlarged this spring, and, judging from the desire some of its members have to extend their fields, I am confident the majority will improve. They possess one of the best reserves in the Treaty for agricultural purposes, but I

regret to say there is but a limited supply of wood.

The Sioux Band, until this spring, have had their patches of land ploughed by contract. Six yoke of oxen were handed over to them last fall. They have ploughed and put in the seed this spring. They were liberally supplied with seed. I was through their reserve yesterday. The Indian corn and potatoes could not be better; wheat and barley are very poor on account of the continued dry weather. The fences on this reserve were very indifferent last year. During the winter a great many rails were cut, and, with the extra waggon loaned to them since seeding, they have improved the fences; but even yet they are not as permanent as I would wish to see them.

File Hill Reserves are under the supervision of Mr. Instructor Nicol, with the following chiefs, viz.: Little Black Bear, Star Blanket, Okaness and Peepee-ke sis. The last named commenced farming this spring, and I am glad to be able to report that he has made good progress. The others went on their reserves in September, 1880. Little Black Bear and the few families he has with him have made very good progress. I am unable to say so of the other two. Their reserves are very much cut with lakes and marshes which prevent them from making large fields.

I hope to be able to persuade some of them to settle on the east side of the hill, where there is good prairie land. The majority of the Indians in this group do not appear to be settled down. It is up-hill work and very discour-

aging to the instructor.

Touchwood Hill Reserves are under the supervision of Mr. Instructor McConnell. The chiefs being Gordon, Ka wa-ka-toose, Day Star and Muscowequan. The first-mentioned band is partly composed of half-breeds, who, I am glad to say, have this spring awakened to the fact that unless they do for themselves they will live from hand to mouth.

The Indian portion are cultivating small patches throughout the Little Touchwood Hills, many places being hardly accessible on horseback. Whenever opportunities offered, I have advised this band to have the boundaries of the reserve changed, which they have at last consented to. I am now awaiting the arival of the surveyor appointed to do this work. By this change the band will get land suitable for farming, and twelve square miles of heavily-timbered land will revert to the Crown,

A mission under the auspices of the "Church Mission Society" has been kept up for the last twenty years, also a school; but owing to the small pay allowed the teacher was unable to support himself and family, and therefore resigned. On my visit to this reserve, the Lord Bishop of Rupert's Land was there, and held a confirmation service five candidates having presented themselves.

Day-Star's Reserve is situated on the south-east side of the Big Touchwood Hills,

adjoining the large and thriving settlement of Round Plain.

On the Governor General's visit to these Territories, His Excellency presented this chief with a silver medal, on the representation of his being the most advanced Cree chief, in farming, within this Treaty. I am glad to be able to report that he has continued to make such progress as to retain the first place amongst the chiefs of this district. His Indians have followed his example, and as a band they are the best in this group.

In Muscowequan's band are many French half-breeds. Several of these have intimated that they would like to withdraw from the Treaty. The chief is a Roman Catholic; he and twelve other families stick to their reserve, and have this year put thirty acres under cultivation. The boundaries have not yet been established, and I fear settlers have encroached on what the chief and band consider a part of their

property.

Poor-Man's Reserve is situated on the south end of the Big Touchwood Hills. The public road to Battleford runs through it. It is the best in the group for farming purposes. Thirty souls, who have since the Treaty kept in the plains, joined the band last fall.

This is the only band in my district in which was committed a wrong during the past year; they killed an ox which they say was lame. I had the supposed

guilty party arrested, but no proof having been brought against him, he was discharged. Several of the young men are good workers; they assist each other in

building and any work that requires immediate attention.

The present chief is a son of Poor-Man, or Pa-wa-ka-toox, and was elected on his father's resignation in the winter of 1881-82. The young chief has energy, and is showing a good example to the rest of the band. I think he would do much better if he was not ill-advised by his father and uncle; the last named is suspected of killing the ox.

In addition to the last four reserves, Mr. McConnell has Yellow Quill's band to

look after, numbering 360 souls, exclusive of three non-Treaty families.

Two reserves have been allotted to them, one at Nut Lake, about ninety miles north of the Instructor's headquarters, and where the chief lives. The other is situ-

ated midway between the two last mentioned places.

These reserves border on an extensive fur bearing country. The fall and winter are spent in the forest, securing beaver, mink and other fine furs, which they exchange for blankets and clothing. During the last winter they purchased a considerable quantity of flour. The moose is also to be shot in that district, but are not so numerous as they formerly were. The lakes are stocked with jack fish, and at certain

seasons supply these Indians with food.

On account of the very bad roads to these reserves during the spring, and the swollen state of the streams, we have been unable to send them sufficient seed potatoes to make a fair start; by the time the seed reaches Nut Lake the season is advanced and it is nearly too late to plant. They cannot be shipped early on account of frost. I am in hopes of saving sufficient potatoes this fall at these two reserves for seed next spring, so as to give each family a fair start. The band has been provided with cattle promised by Treaty. In addition to these, they have private cattle, and some excellent brood mares.

The Assiniboines are located at the Indian head reserve, under the charge of Mr. Instructor Provost. They went on their reserve last summer, but owing to the lateness of the season, only a few bushels of potatoes were planted. Long Lodge and his followers set out immediately after receiving their annuities for the Wood Mountains, and from there went south of the line, where, I believe, they now

are.

"The-man-who-took-the-coat" left shortly after; he went to Fort Walsh at which place he wintered. He and eighty of his followers, and Little Mountain, one of Long-Lodge's head men, came east this spring, and are now on the reserve. We

have managed to put thirty-seven acres under crop for them.

When I was at Fort McLeod last fall, I made arrangements with Little Child to collect all the Indians he could, belonging to this Treaty, into one camp. Previous to my coming east, this chief had 246 souls collected. Before any arrangement could be made for their transport to the end of the track, the cold weather had set in, and work on the Canada Pacific Railroad, west of Swift Current Creek, stopped.

Little Child came during the month of May with 112 souls viá the Canada Pacific

Kallway.

A little later on the Assiniboines (a second time) went on their reserve, eighty-six in all. These two parties are now attending to their patches of potatoes and turnips, which I hope to see enlarged next spring, and the year after large enough to support their families by their own labor.

I have to report that Littlebone of Leech Lake has applied for a reserve at that point, he and his father have always lived there. They raise every year from 400 to 600 bushels of potatoes. They number thirty-seven souls. The reserve has been

approved of, and the boundaries will be established as soon as possible.

I omitted to mention in my last year's annual report, the resignation of Chief Chi-ca-chas; he and the few members of the band amalgamated with Kah-kee-she-way. The new comers objected to this, and claim that they are entitled to a separate reserve and chief. If that be granted they will take the west side of the present reserve where Cha-ca-chas has commenced to farm.

During the last month four boys, between the ages of twelve and fourteen, were arrested for committing burglaries in and about Qu'Appelle, also a young man named Gopher Tom of Pie-a-pots' Band for breaking into a settler's house and stealing his effects; they were brought before Dixie Watson, E-q., J.P., (who has been performing the duties heretofore performed by the North-West Mounted Police), and were committed for trial. The Indian who is suspected of killing the ox on Poor-man's reserve was also brought before the same Magistrate but was discharged for want of sufficient proof.

The health and general appearance of the Indians throughout this portion of Treaty No. 4, have improved considerably during the last year; as a rule the houses lately put up are more comfortable and the grounds about the buildings kept cleaner. I have noticed that as warm weather approaches sickness becomes more

general throughout the several bands.

The men are generally well clothed. During the winter the majority of the women must have suffered from the excessive and continuous cold which was felt even by the white settlers. The bands which suffered most were Kah-kee-she-ways

and Kah-ku-was-ta-haw's of the Crooked Lakes.

The cattle in the possession of the Indians have been well attended to; many in the spring were fit for beef. True when bands were dilatory in making sufficient hay, their oxen did not turn out in good condition for the spring work. These chiefs have seen the evil consequence of such dilatariness and are determined to make a

surplus of hay this year.

Standing Buffalo and his band lost thirty tons of hay by fire last fall which forced me to take their cattle and have them looked after at farm No. 4. Authority was given for the purchase of the quantity lost, which, with what we could spare was used, and these cattle got through the winter although rather thin in flesh. The young stock throughout my district is rapidly increasing. It will soon be difficult to trace them up if the proposed system of branding is not carried out. Taking the stock as a whole it is very good, the cows are gentle and large and most of the bulls well bred.

During the months of May and June I accompanied Mr. Inspector Wadsworth through this part of Treaty No. 4, during his inspection of the reserves and Agency farms under my supervision, with the exception of the Nut and Fishing Lakes reserves. This is the first time this Agency has been thoroughly inspected. It was, however,

too early to see the fields to advantage.

During the year Mr. Hugh A. J. Macdougall resigned his position as Agency clerk in this office, and Mr. H. Keith was transferred from the Commissioner's office to this. He has performed his work diligently, and is getting along very well with the Indians. The only other employé in this office is the interpreter, Sam. Geddes, a good and faithful servant.

I consider that after this harvest several bands will be prepared for schools. During the coming winter I propose having a school house erected on each reserve.

During the spring's work a man was kept on each reserve; his duty was to see that the working Indians were up early and doing something, at the same time instructing those who required it. During the last month all the employes, with the exception of those absolutely required, have been discharged.

In conclusion, I can only say that the majority of my Indians now see that they

can have comfortable homes and that they are reconciled to the change.

The majority of these Indians went on their reserves about two or three years ago. The change from the life of a buffalo hunter;—his home wherever the night happened to find him;—to that of a farmer with a permanent and comfortable home, has been sudden, but they have taken to it kindly, and in place of their being a burden to the country, they will become producers and add materially to the revenue of the Dominion.

The Indians in this part of Treaty No. 4, have good reserves, the best of soil

situated within the wheat producing district of the North-West.

963½ acres have been ploughed, and nearly all the seed sown by Indian labor, and I hope to see a much larger area under crop next spring, as breaking up new land has been kept up since seeding.

I have the honor to be, Sir, Your obedient servant,

A. McDONALD,

Indian Agent.

Indian Head, Treaty No. 4, N.W.T., 31st August, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,

Ottawa.

Sir,—I have the honor to forward the following as a supplement to my Annual Report.

On the 6th instant, the Indian office for this district was moved from Qu'Appelle to this point. The building is very comfortable, it being plastered inside, painted and finished in a workmanlike manner.

A warehouse for the storage of Indian supplies has also been erected at this place. The change from Fort Qu'Appelle to a point on the line of the Canadian Pacific Railway will be of great advantage in the working of the office, and will be a great saving, as Indians who kept about the valley, relying on the office for relief, will be obliged to go to their reserves, at least during the winter.

The crops during this month have improved wonderfully, and I am glad to be able to report that where I thought the wheat would be a total failure, there will be fair returns. Many fields throughout the reserve will, I think, show returns of

twenty bushels to the acre.

During the week a few of Little Child's Indians sold to a firm at Broadview, 400 bushels of potatoes, at \$1 a bushel; they were shipped to Region. One Indian supplied 100 bushels of potatoes and turnips; on all the reserves, the crop will be abundant and of good quality.

It is most gratifying to be able to report that the following agricultural implements have been purchased by my Indians, who have made good use of them. Not only have they cut their own hay, but they have made and sold sufficient to pay for them. They are as follows:—

On Little Child's reserve	Mowers.	Rakes. 2	Reapers.		
On Sakemay's			. 1	1	1
On Pasquah's	••				
To	tal	•••••	. 4	4	1

Since spring, Indians have been coming from the vicinity of Cypress Hills and going on their reserves.

Pie-a-pot with 436 followers, arrived at Fort Qu'Appelle during the month.

The chiefs throughout the district (excepting those of the Crooked Lake) with some 600 followers were there to meet him; he asked to be allowed to remain six days on the flat and be supplied with provisions, as he wished his Indians to rest and exchange visits with the other Indians; this request was granted. On the seventh day I told him all supplies were stopped, and that no more would be issued until he and his band reported themselves at the office at Indian Head, where they would get sufficient to take them to their reserve.

On the 25th, I visited the camp at Fort Qu'Appelle, where I met all the Indians there assembled, and read to them the instructions received that morning from the Honorable the Indian Commissioner, in reference to the action that would be taken against Pie-a-pot if he attempted to cause dissatisfaction among the Indians and did

not go on his reserve.

The next day he and his followers left the flat, and camped about six miles on the road to Indian Head. No move was made the next day; the File Hill Camps and Pasquah spent most of the day there. On the 28th the camp was struck, Pie a-pot did not halt until he reached the Indian office, when they were supplied with flour and bacon, which by the appearance of the woman and children they were greatly in want of.

The 29th was spent at Indian Head, but the next day camp was again struck, the chief (Pie-a-pot) and his band moved on to their reserve where they now are, under

the charge of acting-Instructor Macdonald.

The other chiefs and followers went to their respective reserves as soon as

Pie-a-pot left Fort Qu'Appelle, and are now engaged at their harvesting.

I leave immediately to conduct payment of annuities throughout the district at the several reserves and Agency farms.

I have the honor to be, Sir,

Your obedient servant,

A. MACDONALD,

Indian Agent.

CARLTON, TREATY No. 6, 30th May, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to inform you that during the past year the Indians under

my charge have done fairly well.

The seed grain was put in this spring in good time, and a very large acreage is under crop. Most of the Indians had, until spring, flour ground from wheat of their own raising; and Okemasis and Beardy have received no rations of flour since last fall, while they still have enough of their own to carry them through another month.

Only 132 sacks of flour and 8400 lbs. of bacon were expended between 1st January and date (this includes provisions to farmers). The total amount of provisions expended between June 1882 and date, is 562 sacks of flour and 24,400 lbs. of bacon (this includes Treaty and farmers' rations).

A great deal of fencing has been done and the fields present a good appearance, and I find that the Indians have been very careful in putting in their crops this

spring. They will commence at once to break new land on the reserves.

For further information I beg to refer you to the enclosed tabular statement.

I have the honor to be, Sir,

Your obedient servant,

J. M. RAE,

Indian Agent.

BATTLEFORD, N.W.T., TREATY No. 6, 15th June, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,

Ottawa.

SIR,—I herewith enclose tabular statement and Annual Report for the Battleford district for the year ended 30th June, 1883. I am glad to be able to state that the land under crop this year exceeds that of last year by some 2:0 acres; the seed was sown in good time, and the Instructors inform me that the India is under their charge have worked better this spring than heretofore. Several first rate houses have been put up on the various reserves, and the fields generally are well fenced. A very large acreage of root crops has been put in, and they have begun breaking up new land on most of the reserves.

I have the honor to be, Sir,
Your obedient servant,

J. M. RAE, Indian Agent.

EDMONTON, TREATY No. 6, N.W.T., 20th July, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sin.—I have the honor to report that since my last Report, as a general thing the Indians of this district have been quiet and orderly, although I perceived a feeling of discontent at different times. I attributed it to the bad advice received from other than Indians. The first time I felt convinced that they had been ill-advised was at Bear's Hills, at the annual treaty payments, when they raised an objection to being paid on the reserves, in accordance with your instructions, "that all Indians should be paid on their reserves." They gave only one reason: That it was their impression the payments were always to be made at Peace Hills, and that they feared if a large collection of animals were near their crops, they were liable to break in and destroy them.

I found some inconvenience from the inclemency of the weather at the payments, and came to the conclusion than the 20th September was too late in the year for this

district. On this subject I wrote to you in a previous Report.

I have thrown the freighting of supplies, as much as possible, into the hands of the Indians and find they are, as a general rule, reliable freighters. This gave them means to purchase clothing, of which they stood in great need.

The Indians, I am happy to state, have taken kindly to agriculture, and by referring to my tabulated statement, you will find an increase in the acreage and the

amount of produce.

I find every promise of a good crop for the year 1883, with the exception of

that of Alexis' band at Lac St. Anne, which was destroyed by a hail storm.

I am sorry to state that on account of my being short of supplies, and not having authority to purchase more, the bands did not receive enough assistance to enable them to live on the reserves and cultivate the soil. On this account many had to leave and hunt for a living. This, I am sorry to state, has caused much dissatisfaction in some of the bands, which, aided by bad advice received by them, will, I fear, lead to complications.

Instructors Lucas and O'Donnell have pushed on the different bands of Indians very well with their work. Mr. Lucas has had the most difficult task, having more

Indians under his supervision; and they are men not easily managed.

He reports that he finds much difficulty from their being short of stock to work with.

They have very few horses, and those too small to do efficient work. If they

had more work oxen it would enable them better to gain their own living.

The tabular statement which accompanied this has been made as carefully and correctly as possible. In many cases the Indians were loath to give information, and in some cases refused it altogether.

I beg to enclose a Report made to me by Mr. McRae on Tommy le Potack's band. They have done remarkably well for the short time they have been on their reserve. I send this special report, as it contains much information regarding this

band.

In conclusion, I beg to state that the general health of the Indians during the past year has been good, although there have been a good many on the sick list

who have been attended by Dr. Munroe. A large quantity of medicine has been

dispensed, and I have given assistance to such as required it.

The majority of deaths during the year have been from consumption, which appears prevalent amongst them. This is owing, in a great extent, to their want of clothing, which is really lamentable, many of the children going naked and some adults being barefooted in the dead of winter. All this is caused by the disappearance of the buffalo and other game from which they formerly obtained their covering and lodges. The latter are now made of very thin cotton, and are utterly inadequale to protect them from this severe winter climate.

The Hudson Bay Company formerly supplied them with coffins; they now look to the Government to do the same, which, in the absence of authority, I have been unable to do. This has caused much bitter feeling and complaints against me, as they cannot understand that I have no power to procure such things for them.

I have the honor to be, Sir,
Your obedient servant,

W. ANDERSON,
Indian Agent.

FORT MACLEOD, N.W.T., TREATY No. 7, 10th July, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,-I have the honor to forward herewith my Annual Report dating from the

1st January up to June 30th.

It will not be necessary for me to report on the progress of this Treaty, and other matters connected therewith previous to this date, as my Report of last year fully takes in all these matters. I therefore go back only to the beginning of the present year. The last winter passed off very quietly among the Indians on the different reserves in this Treaty, with very few exceptions. They remained quietly on their reserves, and our Farm Instructors had little difficulty in keeping them quiet, and getting them to do what work was required, such as cutting fence rails for their fields for the coming spring. It has been a habit among these Indians to burn their fencing every winter and although the chiefs and head men do their best to prevent this, still the women steal the fencing and burn it, I therefore recommend that wire fencing should be used, and I have received word that a quantity of this will be sent to us, but as many miles of wire will be required it must be some time before we can get the required quantity. I have therefore instructed the several farm Agents in future, to haul in all the fence rails from the different fields in the fall, and stack them in piles, so that they will be forthcoming in the spring.

The Indians, particularly on the Blood and Peigan reserves, worked well during the winter cutting and hauling rails. We also had Bloods employed in the mountains under pay, assisting white men to cut timber to be used for a new Agency on that reserve the following summer, as the old buildings were in a most tumble down condition, and new buildings were absolutely required. During the winter and spring the rations of flour on the Blood and Peigan reserves were much reduced, as the potatoes raised last summer by these Indians, and stored in our Government houses were issued as rations, making a corresponding reduction in flour, which I found at the end of the year to amount to about 1,100 sacks which gives us a large surplus to start on this year. The potatoes kept well in our Government root houses and we had no loss. At the Blackfoot Crossing, a small saving was made in the same way. Some cases of horse stealing took place, but I am glad to say not many. The Bloods were the principal Indians going across the line accompanied by the South Peigans in their raids. In the spring a few head of cattle were killed, but from all information I could gain, they were but isolated cases, and much more was made of them, than there was any necessity for, as since this spring's round up it has been

found that in nearly every case the losses from all causes were small. The close vicinity of the South Peigans' reserve to that of the Blood's causes some trouble, as these Indians being all of the same tribe join each other in horse stealing, and as the South Peigans are, and have been in an almost starving condition, war parties have been frequent during the spring and summer. Taking them on the whole, our Indians have behaved remarkably well, showing a greater disposition to work than in any previous year.

The Blackfeet, Peigans, Stonies and Sarcees, with but few exceptions, have done no harm to any one, but have remained quietly on their reserves and worked. Two Stonies in the spring were arrested for killing cattle; they came down from their reserve to hunt along the mountains and were caught in a heavy snow storm and almost starved. Not being able to reach this Agency, some of the young men killed these cattle and were arrested and punished for the crime. I sent the rest of the

band back to their reserves, giving them rations to go with.

We made a fairly early start at farming in the spring on all the reserves. The Indians worked well in many cases, ploughing with their own teams and ploughs on the Peigan Reserve. Ten ploughs were going at one time, worked by Indians and Indian horses, and the result was that a large acreage was turned over in this Agency, over 1,100 acres in all being ploughed. I am glad to say that no contract work was done at all in the Agency, all the work being done by our own men, Indians and teams, while last year many hundred dollars were expended on contract ploughing. I was instructed in good time to close the two supply farms at Fish Creek and Pincher Creek, and when the tools, men and horses from these farms were distributed, it gave us a great help and a large saving of expense. The closing of these farms was a most judicous move, as heretofore, what was raised had to be hauled to the reserves at some expense, and they were too far removed to benefit the Indians as schools of instruction. Seed grain was also sent to the different reserves from these farms, and used as seed and feed. I sent seed wheat to most of the reserves, and at the Crossing and Blood Reserve, it has so far done well.

Some barley, more than we required, was sold at Fort Calgary, bringing 6 cents per lb., I sent seed potatoes from the Peigan Reserve to the Blackfoot Crossing, as they had not enough left for seed; I also sent potatoes from the same place to the Sarcee and Stoney Reserves for seed, and still had a large surplus on hand at that place, which was, after using what was required for seed, issued as rations. The crop of potatoes on the Peigan Reserve last summer was a very large one, and the number of acres this year is much greater. The potatoes up to this time look remarkably well and altogether the Peigans have in a fine crop and have made much progress. They are well behaved and are now building new and better houses. Mr. Begg, the Instructor, manages them well, and deserves credit for the improvement in the tribe

since he has had charge.

At the Blood reservation the crops are looking very well indeed, and a large number of acres are under cultivation—about 265 acres are under crop. The Indians on this reserve have shown a greater disposition to work this year than last, and I think that their habit of going across the line is almost broken. Two Bloods have recently been arrested for stealing a band of horses in Montana. The horses were taken, and one of the Indians, Star Child, who was arrested for the murder of Grayburn at Cypress Hills, has been sent to the Ponitentiary for four years; we are well rid of him, as he has been a disturbing element in the camp. The other received a lighter sentence, as he was led on by Star Child. I was recently in the camp when a large band of stolen horses came in, and I, without trouble, took the whole band; and as the owners came in a few days afterwards, from Red Deer River, they recovered all their horses.

I am glau to say we have not been troubled with the Croes on this reserve this season as in the early spring. I prevailed on the Bloods to make peace with these Indians

Taking the Bloods as a tribe, a marked improvement has taken place the last year, and I have every hope that they will continue to improve. We shall this fall

erect new Agency buildings which are badly needed on this reserve,, and as I have the sanction of the Government for this purpose, I hope to put up a good Agency building.

Mr. McCord has worked hard and well as Instructor of this reserve. The limits of this reserve are now clearly defined, and I shall look sharply after the interest of these Indians in keeping off settlers and preventing the cutting of hay and timber, although I have considered it advisable, when the Indians are willing, to allow hay to be cut on the reserve if a fair price is paid to them for the same.

We have also made a reduction in the number of Indians receiving rations on the Blood reserve, as I found, after much work in taking a correct census, that the number was greatly over estimated. I would strongly recommend that some power be given to magistrates by which cases of horse theft could be settled at once. I mean by this, cases where horses are stolen or found by an Indian and sold to a white man, and vice versa. As it now is, many cases come before me of Indians who see their horses in the possession of white men who claim to have bought and paid for them, and the owners must then get out a writ of replevin to recover their property, if the case cannot be settled at once, and in doing this must deposit or give bonds for double the value of the animals and the costs. Now it is impossible to make an Indian understand what a writ of replevin is, and even if he did, not many of them can give the required security. A case came before me this winter in which the chief came and told me his horse had been stolen a few days previously by a young Indian; he did not know the thief but saw his horse a few days afterwards in the possession of a whiteman, who stated that he had purchased it from a young Indian, and would not give the horse up unless forced to do so. As there was no court here during the winter having power to try this case, and as the Indian could not give the sum required for a security, the white man retained the horse. This makes much dissatisfaction, and if no law can be passed giving magistrates power to deal with these matters, all white men should be prohibited from buying any property whatever from an Indian, as a case of this kind only encourages the young men to steal from one another. I was sorry to see at one time during the last summer a disposition on the part of some of the stock men in this vicinity, to regard the Indians as culpable in cases where cattle were not to be found. The matter was I understand brought up at a meeting of some of the stock men, and opinions derogatory to the different tribes found vent. This may have been mere thoughtlessness or ignorance; and it might have been known that these opinions would find their way to the ears of the Indians, and would not tend to make them look upon the stockmen as their friends.

Now, I wish to point out, that in no country in the world, where so many different tribes of Indians, recently brought under civilization, are living is there so

little cattle-killing and molestation of settlers.

I shall now proceed to the progress made by the Indians on the northern reserves. I visited the Stoney Indians early in the spring, and it was not then my intention to allow them to farm this year, as every year so far has been a failure with them on account of frosts. They requested me earnestly to give them one more trial, which I finally decided to do, sending seed barley from the Fish Creek Farm, and potatoes and turnip seeds from MacLeod. They put in over a hundred acres, but I am not sanguine of a good crop, as they have already had frost in that section. They may raise a fair (rop of potatoes, but it is not to be depended on, and I should recommend that farming be abandoned by these Indians.

They have means of earning their living which other Indians in this Treaty have not. They were allowed to cut timber this summer, a large quantity of which was bought by the Department for use at Blackfoot Crossing and other reserves, at a fair price. They also have their cattle, and they have earned many hundred dollars this summer as guides to parties of engineers and tourists going into and through the mountains. The working parties of the Canadian Pacific Railway are now grading through a portion of their reserve, and the Stonies are satisfied that the road is going so near them, as they see the advantages they will gain through it.

Their cartle are doing as well as can be expected, a few having mixed with the large herds of the Cochrane Ranche Company, but as that Company's cattle are moving south, there will be no further trouble on that point. I have made a contract to have all the lumber bought from the Stonies taken in rafts down the Bow River to the Crossing, to be used for flooring and roofing our buildings on that reserve.

The Stonies have a good quantity of timber on their reserve, which will last them for years if carefully used, and they might be allowed to sell small quantities now and then, in the shape of lumber; a few more waggons are required on the reserve, which it would be well to give them with a few setts of harness. They do well by hunting and trapping, and I think that before long they will be able to support and look after themselves. The Sarcees have about 175 acres under cultivation and I have great hopes of a good crop on the reserve. They have not been as quiet as I should have wished, and a few of the worst characters among them have caused trouble during the summer, but have been arrested and punished. The head chief, Bull's Head, is an obstinate man, and it would be better for his tribe if some other held that position. The tribe is a small one and on the decrease; many among them are good workers, and they all have good houses, and are anxious to work, but on account of the close proximity of Fort Calgary to their reserve, there is great inducement for The Farm Instructor has instructions to stop the rations them to go there. of those who leave, and I hope this will help to keep them more permanently on their reserve. I think it will not be many years before this tribe will scatter through the country, getting work where they can find it, as all the country around them is now becomming thickly settled.

We have to be continually on the watch to prevent people encroaching on this reserve, cutting timber, &c., as timber in other sections is scarce. Now the railroad is passingso close to the northern reserves, and the country getting so thickly settled, the interests of the Indians must be closely watched, and they must be encouraged and kindly dealt with, as the change has come upon them so suddenly that they scarcely understand it. I must say that so far, the settlers who have come in contact with the Indians have treated them well and kindly, but as they get more used to them this will likely change, and unless the interests of the Indians are well looked after, they will go to the wall altogether and many party depredations will take place. It is also all important that the men in charge of reserves should be well acquainted

with the Indians under their charge.

At the Blackfoot Crossing all has been going on quietly, with a few exceptions. None of the Blackfeet have been off horse stealing, but have remained quietly on their reserves. They have increased the number of houses in all their villages, and fenced good large fields as well. In the early spring I spoke to them in council, on the approach of the railroad, and pointed out the advantages which would accrue to them. They expressed their willingness that the road should pass through their reserve. and since that time no change has come over them in this respect. Grading parties have been working close to their village, and the Indians have mixed with the men and have always been well treated. The road is now running past the Crossing, and they are al! satisfied so far. Instances have occurred where some trouble was caused by men from working parties cutting firewood on the reserve, but as it could not be prevented the Indians allowed dried wood to be cut on receiving a small remuneration for the Many people passed through the reserve, while the road was being built, but I think that this will now cease. Some of the chiefs are anxious to go down to Regina, and even to Ottawa, by rail, and it might be well for some of them to go, as they would see and learn much of the white men, that now they only hear of. Next summer, much of the freighting, if not all, for the South, will come from the railroad, via the Crossing. I have a ferry boat already built, and I am waiting instructions as to how it is to be run. It would be well to keep it in the hands of the Department, letting it on shares, the rent to go to the Indians. The Instructor now at the crossing has long experience with the Blackfest, and under his management they are progressing. 81

Mr. Pocklington, sub-Agent, has spent a great portion of his time on the rese ve, and by his good judgment has kept things in order, and prevented much trouble while the road was being built.

The crops at the Crossing look well, and there are over 200 acres under cultiva-

tion in different fields on the Reserve.

I sowed wheat on some portion of the land, and so far it has turned out well. I think there is little doubt that the land at the Crossing is well adapted for wheat, and should this crop turn out well, I should recommend that some kind of mill be sent, so that the wheat can be ground. A small portable steel mill would be best, so that the Indians could get flour made from their own grain. Some new buildings have to be erected on this reserve, both at the lower and upper camp. This will be done this summer. The lumber purchased from the Stonies will be used.

There is a prospect of a good crop, particularly of potatoes, and I have instructed Mr. Wheatley to take in all the potatoes he can get from Indians and keep them for seed. We shall build new root houses, and be able to store a large quantity. I should not advise the sowing of barley in the Agency; although it is a sure crop no use can be made of it, there being no means of grinding it for flour, and it does not

sell well, as oats can now be brought in much cheaper.

Mr. Wheatley has instructions to keep the Indians away from the railroad as much as possible, particularly on account of accidents, one of which happened a few days ago, an ludian having his foot nearly cut off by a passing train. Much siekness has occurred amongst the Blackfeet this summer, many dying of a dangerous fever which has prevailed amongst them. Dr. Gerard, has visited this reserve twice, and gives he best attention to the sick. His presence in this Treaty is a great help, and although his work is very hard and not agreeable, he takes the greatest interest in the welfare of the Indians. The passage of the railroad through the Blackfeet re-erve, in such close proximity to their villages, can have but one result, which will be the final extinction or scattering of the tribe. I have shown the Indiana fully that their future prosperity depends on their own exertions; that if they follow the advice of those in charge of them, and steadily work on their reserves, with the intention of living by their farms, and if they send their children to the schools the Government opens for them, they will do well and prosper, but if their habit of wandering over the country and troubling themselves little about the future, and doing as little work as possible, goes on, they will in the end be lost.

The Indians along the line of railroad are in more danger of this than the tribes in the south, as the Bloods, for many years yet, will enjoy what, to Indians, is freedom. The advancement of the Blackfeet altogether depends on their management and the help they may receive from the Government during the next two years. The young people growing up among these Indians, and in all the other tribes, are bright and intelligent, and have not had the teaching of their fathers in stealing and going to war. It earnest missionaries go among them now, with means at their disposal not only to teach, but to make it interesting for the young, and if schools are erected where the children can be taught trades, and be kindly and indulgently dealt with, their future will be a prosperous one, as they are inclined to learn, but great kindness will be required at tirst. At present, with few exceptions, they are totally ignorant. A teacher missionary, Father La Combe, has worked among them during the last year, and could his ideas be adopted, what I have stated would result. Other missionaries are also working on the Indian reserves, in many cases with good results; but the field requires not only teachers, but the expenditure of money.

The late visit of the Lieutenant-Governor was looked forward to by the Indians, as an opportunity for them to state their wants and grievances; and on nearly every reserve they asked for tools and help to farm, which shows their wish to work, and

that they see the necessity for it.

When it is remembered that, not many years ago, the Blackfeet tribe were considered the wildest and most untameable Indians on the continent, it is thus shewn that they are possessed of great intelligence, which could be turned into useful chan-

nels. My reason for writing so fully on this subject is, that I can see that it is not by the receipt of rations or annuities they will be made self-supporting, but by the encouragement they get in farming and being taught useful trades. Indians will die out without ever learning or doing much, as their old habits and prejudices are too deeply rooted; but there are several thousand children growing up, who can and will learn easily, and these are the material to work on.

The Blackfeet will doubtless raise good crops this year, which will, I hope, settle and encourage them, but they will still visit the Bloods and Peigans with whom they

I understood that this Treaty was to be divided in which case the Blackfeet, Bloods, and Peigans should be in one division, and the Sarcees and Stonies in the other. Mr. Nelson, D.L.S., is this summer definitely fixing the limits of the reserves, and also laying out the timber limits for the Indians. Mr. Nelson has taken great pains to take the chiefs with him, and has pointed out to them where the lines of the reserves run.

It would be advisable if maps of the reserves were sent to this office as soon as possible, as many questions arise as to the exact position of the different lines which I cannot answer unless I am made acquainted with the surveys, which heretofore I have not been.

The Indian Department's herd of cattle did not do so well as might have been expected, and the sale of that herd not long ago at a good price, takes away another source of expense and anxiety. Fifteen cows from this herd were sent by me, under instructions received, to Mr. Lucas, in charge of a Government farm in the Edmonton I also sent cows to some of the reserves, for the use of the men employed. This herd of cattle has been kept up for the use of the Indians when they should require them, but as they could not keep them, and did not want them, it was thought best to get rid of the herd and the expense. As it is the Indians have received many things from the Government not promised in the Treaty, and I do not think that they are entitled to anything in lied of these cattle.

The most central point for the head quarters of this Treaty is certainly Fort MacLeod, being close to more than half the Indians in the Treaty (the Bloods and Peigans), and the next largest tribe, the Blackfeet, are within only a day and a half's drive. As a new site is chosen for the town of Fort MacLeod, good buildings should be erected for the Agency storehouses, Indian waiting room and stables, also room for men who come in from the reserves, on duty, which will save much expense in the way of horse feed and board for the men. I am having a good supply of hay put in for the Agency, so I hope that next winter livery bills will cease. A room will be put up for the medicines, and a room in which the doctor can see and attend to sick Indians. I am keeping down the blacksmithing expense as much as possible, and since I have been allowed to have our work done by outside blacksmiths, and the salaried blacksmith has been dismissed, I think the work will be done cheaper than formerly.

I am now receiving my supplies for this year, and am glad to see that we are getting in a good supply of what is needed; and, indeed, I must say that I have no cause to complain as to the manner in which my suggestions and recommendations

for what was needed in this Treaty have been met by the Department.

I have made many visits to the reserves in the Treaty during the summer, and my time has been fully occupied in keeping matters running smoothly and in travelling among the Indians. The Commissioner's late visit to all the reserves, was a most satisfactory one, and in all the reserves the Indians were very glad to see

him, and many matters that needed arranging were settled.

I received instructions during the summer to have a trail cut through the Crow's Nest Pass, to join the trail being cut from the Kootenai. We were supposed to cut a good trail for cattle and horses, as many parties were waiting for the completion of the road to come over with stock. I sent a party of five men up in charge of Mr. McCord, Instructor of the Blood Reserve, and in two months the trail was finished at an expense not exceeding \$1,500; the road cut is a 12 foot trail, and a good one for a mountain road; bridges were built, and a few miles on the other side of the summit were also finished. Many parties have come through since, and all say the road is a good one. Some work will have to be done every year, as the timber, which falls across the track, must be cut out. This I understand has already occurred on the west end of the trail, as heavy timber fires have been raging for some time past. Our party did their work well, and Mr. McCord, as manager, deserves credit. It is a good thing for the Kootenai country to have a good trail cut through this Pass, as stock can be driven over and goods packed in from this side. My report of last year is up to so recent a date, that it is not necessary to go back many months. I have, however, endeavored to touch on all matters of importance and interest in this Treaty, and to show what has been done, and what improvements the Indians have made and are making.

I have the honor, Sir, also to attach herewith the Report of W. Pocklington, sub

Agent, the same being for the Northern Division.

I have the honor to be. Sir, Your obedient servant,

C. E. DENNY.

Indian Agent.

BLACKFOOT CROSSING, N.W. T., TREATY No. 7, 20th July, 1883.

The Right Honorable The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to forward my first Annual Report. Mr. Agent Denny reported so fully on this Treaty up to the end of December, 1882, that it will not be necessary for me to go over the same ground, I will therefore commence at the 1st January, 1883.

On my return from visiting the Sarcee Indians, I found a great deal of excitement on the reserve caused by presents of tobacco having been sent by "Big Bear" the Cree chief, to "Crowfoot." asking him to visit the Crees in the vicinity of the Cypress Hills. "Crowfoot" was anxious to go, and gave as his reason, that he had recently lost several horses, presumably stolen by the Crees, and was desirous of getting them back. I had much trouble in persuading him to remain on his reserve, and partly owing to the inclemency of the weather and sickness I succeeded in detaining him. Later on some half breeds passed through the reserve, and spread most ridiculous reports as to the manner of building the Canadian Pacific Railway, and as it had been settled that the road would run through part of the reserve, this renewed the excitement I had had such difficulty in quelling; however, by taking every opportunity of talking about the railway, and explaining the benefit likely to be derived from its approach, I was quite satisfied that the Blackfeet would not raise the alightest objection to its being built.

During the early part of the winter, we had such severe cold weather with violent storms, that little or no work was done here; but early in February I sent the Indians out to cut fence rails, as the squaws had used nearly all those got out last year for firewood. Many of the Indians turned out and worked capitally, even though

the weather continued cold.

On the North Blackfoot reserve (Old Suits), the Indians did much better. Mr. Wheatly the acting Instructor had his Indians out most of the winter. By the time we began here, they had finished above, getting out more rails then they required, besides building during the year some fifty more log houses. Some of these houses are really well built, the logs well sided. When it is taken into consideration that this work was done with chopping axes, the result is highly creditable to the Indians.

I am glad to be able to report that none of the young men left their reserve on horse stealing expeditions, for on several occasions strange horses have been brought

to me by the chief asking to whom they belonged.

I have more than once been able to return horses to the settlers through this; the settler always paying the Indian for his trouble. Once or twice reports were made to me that the Blackfeet had been killing cattle, but, upon making full enquiries, nothing tangible came to light. Some few carcases were found not far from the north-western limits of the reserve, but whether they were killed or died from the inclemency of the weather, I was unable to find out. The contractor's men complained that the Indians had killed some of their beef cattle, but although I went into the matter fully, nothing came of it. I scarcely think they would be so foolish as to kill their own supplies.

This year spring was exceedingly late, and we could not start ploughing until late in April, fortunately we got four good horses from the Fish Creek Farm, and with those on the reserve, and the oxen, we were enabled to do all our own ploughing with Departmental teams. The Indians did all their fencing and harrowing in their

crops with their own horses.

The Blackfect are not very rich in horses, and there was considerable mortality among them caused by an infectous disease (scale or mange) which was very prevalent. The Department horses were also badly affected, and as we did not have the

proper medicines, little or nothing could be done for them.

Taking everything into consideration, the Blackfeet have done fairly well, having some twenty or thirty acres more under crop this year than last. The weather still continuing cold with early frosts, in May and June vegetation was slow; fortunately, of late we have had some very fine rain, which has helped the crops immensely. do not think that any section of the country can compare its crops with ours. have sown a few acres with wheat, and up to date the trial is more than satisfactory. If it should eventually prove a success, I purpose putting in as much as I can in the fall, sufficiently late to prevent germinating, which will give it a month or six weeks start in the spring. Potatoes, turnips, carrots and onions are doing splendidly; barley and oats not as well as I could wish, as owing to being cut with June trosts, they are somewhat stunted in growth. I trust they are not permanently damaged. In the early spring, a good deal of sickness was prevalent among the young children, taking the form of cholera; several deaths occurred; this was attributed to the Indiaus building their root houses near other dwelling houses, and in some instances the door communicating with the root house opened into the dwelling, I prevailed upon the Indians to take to their lodges for a time and have a thorough clean up; this was done. During the month just past a more serious disease broke out, taking the form of a fever, but whether the mountain fever of the country or something worse I cannot tell, doubtless Dr. Girard will report on it.

I was glad to find that a doctor had been appointed to this Treaty, as I fear sickness is much on the increase, and now that the Indians have a medical practitioner especially to look after them. I am in hopes their health will be better. About the end of May a party of graders arrived and began operations at Crowfoot Creek. Later on more followed, until at length graders were working the whole length of the reserve. I made a point of visiting the camps daily, and from questions put often to the contractors as to the conduct of the Indians, in every case the reply was, "They are no trouble at all, and are really well-behaved." I requested the contractors not to feed them, as knowing only too well, if they did so, their camp would never be clear; and in the event of trouble to send for me, when I would go immediately. I am happy to say I was not sent for once. I think this speaks highly for the Blackfeet. The Instructor, Mr. Wheatley, and the Interpreter, Mons. L'Heureux, deserve both

thanks and praise for a good deal of this.

The Blackfeet have a very fine reserve, and even though timber is fast becoming scarce, there will be no danger of the Indians suffering for the want of fuel, as there is plenty of first-rate coal on the reserve. The only trouble is the lack of stones; but I am in hopes this may be overcome, as the Indians will increase their agricultu-

ral operations. I omitted to say that, from the number of turnips and potatoes grown, we were enabled to save some 250 bags of flour.

With respect to the Sarcee Indians, I cannot give so good an account. Nearly all last winter they gave me constant trouble by interfering with white men, and more than once wounding cattle and horses. There is no doubt the Sarcees did the mutilation, but we could not bring it home to them. Two of them were arrested, —one, Red Pheasant, for larceny committed at Sheep Crcek; the other Cut Lip, for stabbing a man at Fish Creek. I constantly talked to the chief, Bull's Head, and for a time he kept his Indians quiet, but shortly after, they broke out again. On the opening of spring I was pleased to see a decided change for the better, the Indians turning out and working well, fencing their fields and doing any work the Instructor, Mr. Scott, told them. In some instances they asked to have a field of their own, and when any Indian fenced a plot, he either ploughed it himself or it was done for him.

Several Indians even did some breaking with the oxen, "Bull's Head" himself taking a turn at the plough. The Indians are doing so well that I left the reserve.

Shortly after leaving the Sarcees in May I had occasion to go to Calgary to see after some beef ordered for the Blackfeet as our supply had run out; on my arrival I found that Bull's Head and his Indians were again in trouble, this time on the reserve. I reported fully on this at the time, it will therefore be unnecessary to mention it here again. I may say that I remained with them till the excitement had cooled down, and had several talks with Bull's Head. He expressed himself as sorry and appeared to be heartly ashamed of himself. I left the reserve after seeing the Indians quietly at work, believing they would behave better; this they have done.

We succeeded in putting in twenty-five acres more crop this year than last, and it was in early, and most of the land second year. I am in nopes we shall have a better return at harvest, unless summer frosts visit this place, which is more than likely; so far, where there has been no frost, oats, barley, peas, potatoes, turnips, carrots and onious are doing very well.

The great trouble with these Indians is, that they are too close to Calgary, and take every possible opportunity of going there, more particularly the women, who, I am sorry to say, go on the worst possible errands. There is, and will continue to be, a great amount of disease among them, as they are, without doubt, the dirtiest Indians

in the territory.

I have asked His Honor the Commissioner to let me make my headquarters at Calgary for the future, as the Sarcee Indians are the most troublesome in my district, and when formerly residing in their neighborhood, they conducted themselves better; besides, it is the most central point for me, and will, in the course of a year, save me a good many hundred miles driving.

It was reported to me that a man named Parker was cutting firewood on the reserve. I was on the point of starting to the place to see for myself, when Parker came in and reported it, and thought he was off the reserve. I ordered him to stop at once. I took some means to confiscate his wood, some seventy-five or eighty

cords, and reported the matter to the head office.

The Stoney Indians are probably the best behaved and most industrious Indians

in this Treaty; they work hard both in their gardens and while hunting.

During last winter there was a great deal of distress among them for want of clothing, many of them not having a blanket to cover their makedness. The snow was so deep in their usual hunting grounds that it was impossible for them to hunt, which of course cut off a large portion of their earnings. However, we put them to sawing wood for the Department, many of them making quite a nice little sum.

When spring opened up, they ploughed up nearly two hundred acres of land themselves, working steadily and willingly all the time; expressing themselves as thankful for the assistance rendered them by the Government in the way of seeds. Several of these Indians were employed by the Syndicate to pack provisions into the mountains, receiving pay at the rate of \$1.75 per diem, for man and horse. I understand one party received upwards of \$2,000.

Unfortunately, this partly led them to neglect their gardens, which are full of weeds. I feel sorry these Indians have not a reserve better adapted to agriculture, as they are really hard workers, and if their crops were not annually cut down with the frosts, they would soon become self-sustaining. I hope that they will earn considerable sums as packers and guides in the mountains. I am leaving here in a few days for their reserve, as I hear the graders are at work there, and shall endeavor to get some weeding done.

Fish Creek Farm, so far as the Department is concerned, is a thing of the past, for which I am thankful. It was a source of great expense to the Government with very little return, and of much annoyance to the Agent. It is now abandoned to a care taker, and I shall be pleased when the purchaser takes it over, as it will relieve

the Departmental man in charge.

I have the honor to be, Sir, Your obedient servant,

W. POCKLINGTON,
Indian Sub-Agent.

COUTCHEECHING, KEEWATIN (TREATY No. 3), 6th July, 1883.

The Right Honorable

The Superintendent General of Indian Affairs, Ottawa.

SIR,—In accordance with the instructions contained in your letter of the 19th May last, No. 28,614, requesting me to inspect and report separately, so far as the Fort William Band is concerned, on the Agency of Mr. J. P. Donnelly, I have the honor to inform you that I inspected the office at the agency, situated on Water street, Prince Arthur's Landing, in an apartment of his dwelling house. It is 9 x 12 feet in size and contains the following articles of furniture, viz.: 1 black walnutdesk, having five sections in it for filing letters away; six large sections for office books, and six large drawers for stationery, and it is worth about \$40; and three arm-chairs worth 75 cents each. In the post office the Agent showed me a large safe worth \$200 belonging to him, in which he intends to keep any valuable documents or money belonging to the Department in his possession.

On the 15th ultimo I drove, accompanied by the Agent, to the Indian reserve at Fort William, and was very much pleased with the marked progress made by the band in building, farming and learning, as will be noticed on reference to the "Tabular Statement." One of the councillors had returned by steamboat from some point a couple of hundred miles eastward, with a span of horses for which he paid \$175. About ten acres of land was cleared and put under cultivation this year. All able-bodied Indians of this band readily obtain employment as voyageurs, lumbermen or laborers on the Canadian Pacific Railway, and therefore the majority of them avail themselves of the opportunity of earning considerable money after putting down their crops, leaving the cultivation of their gardens to

their families.

The ex-chief, John Penaisse, complains that three years ago the principal Indians of the band agreed that he should receive payment from the funds of the band for hay and other feed supplied by him for the yoke of oxen received from the Department, and also for services rendered by him in drawing wood, &c., with these oxen for the use of members of the band, and that now the parties referred to are opposed to his receiving any compensation for the feed of cattle or for his own labor. I told him that in my opinion that was a matter with which the Department had nothing whatever to do, and that he must look to those parties for payment who promised to pay him. I herewith enclose his letter to the Superintandant General, relative to the matter in question. John Penaisse also complained that the late Agent, Mr.

Wright, and the Stipendiary Magistrate, Mr. Laird, purchased land from him outside the reserve for a trifling consideration, and he wished to know if he could get his land back by refunding the amount received. I told him that if he had the right or power to sell those lands, that I considered that the Department could not interfere in the matter, but that if any fraud was perpetrated on him in the transaction that he had his remedy by entering an action against them. Messrs. Laird and Wright maintain that the whole transaction was perfectly regular and legitimate, and that if the terminus of the Canadian Pacific Railway is not located on the Kaministiquia

River that they paid more for the land than they can get for it.

The Roman Catholic Mission established on the reserve manifests a commendable enterprise. They have sixty-three acres under cultivation. They have planted about nine acres of potatoes, sowed about nine acres of oats, and have twenty acres of meadow. In the rest of their farm they have put down a large quantity of turnips, carrots and peas. They intended to sow some buckwheat. They have a threshing machine. They have ordered a mowing machine, and intend to purchase a horse rake. They are erecting an immense barn with stone foundation, which will cost \$2,000. They have a span of horses, a yoke of oxen, and six other head of cattle. They have about sixty hens, but they intend to winter 200. They have a good scow to cross the river. They have two schools, a boys' and a girls' school. The girls school is under the direction of the Daughters of Mercy. The number of pupils in attendance reaches thirty. The branches taught, are reading, writing, arithmetic, grammar, geography, and catechism. They are also taught knitting, sewing, &c. They learn to perform the various domestic employments. They are taught sacred music, both vocal and instrumental. Their natural timidity often retards their progress in learning, but generally they are very quick in learning manual work, such as that in the laundry, sewing, knitting, &c. Their intellectual faculties do not appear to be capable of a great amount of exertion. They, however, are generally fond of their studies, and evince an anxiety to improve. Two have been employed as teachers. In the boys' school the number in attendance is about twenty, averaging about ten. The branches they study are reading, writing, arithmetic, grammer, geography, translating, sacred history and catechism. The above remarks regarding the intellectual powers of the girls apply equally to the boys, only one has attained yet to the position of teacher. The reason given for so few boys attending chool is because there are so many deaths amongst the children. Two years ago twenty-five died in the space of twelve months. There are more girls than boys attending because a number came from other Indian reserves.

As Mr. Indian Agent Donnelly has not been called upon to perform much official work since his appointment, there is nothing relative to the manner of dis-

charging his duties to report upon.

I have the honor to be, Sir,
Your obedient servant,

E. McCOLL,
Inspector of Indian Agencies in Manitoba and Keewatin.

OFFICE OF THE INSPECTOR OF INDIAN AGENCIES,
(MANITOBA SUPERINTENDENCY.)
WINNIPEG, 31st July, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

SIR,—In accordance with instructions received in your circular letter of the 2nd of April last, requesting me to forward to the Department, before the 31st of August next, my tabular statement and Annual Report, in duplicate, for the official year ended the 30th June last, on matters in general connected with the different bands of

Indians under my supervision, I reported, on the 6th instant, the condition of the Agency of Mr. Donnelly, so far as his office at Prince Arthur's Landing, and the band of Indians at Fort William are concerned; and shall now submit the result of my inspection of the Agency of Mr. McIntyre, the only other one visited up to the 30th ultimo.

Owing to a severe attack of illness, I was compelled to lie over at Prince Arthur's Landing from the 10th to the 20th ultimo, when I went to FortWilliam and inspected the books and other official documents at the Agency, and found everything attended to correctly and systematically. On the 21st I went by train to Savanne, accompanied by the Indian Agent, Mr. McIntyre, who went there to distribute the seed potatoes intended for the other hands, to the Lac des Mille Lacs Band, owing to the others having refused or neglected to come for them. The storehouse is divided into two compartments, wherein the following tools and implements were safely stored, viz.: twenty-two axes, nine hay rakes, nineteen scythes, fourteen snaiths, two

soythe stones, one buck-saw, sixteen spades and five pitch-forks.

On the following day, I started, accompanied by four voyageurs who had been waiting for me at Savanne during my illness, and upon my arrival at the Lac des Mille Lacs Reserve, I had an interview with the Chief Kitche Pierre, and his councillors, from whom I elicited that they planted thirty-five bushels of potatoes this year, being considerably in excess of what they had planted last season. This band of Indians have made greater progress in farming within the past year than in any two years previously. They have about ten acres at Poplar Point clear, and but little abor is required to enlarge their clearings to the extent of twenty-five acres, as thes ran over this portion of the reserve and nearly burnt all the timber on it, except a scattering of standing and fallen timber which is partially decayed, and if gathered in heaps could easily be burnt. From the appearance of their well cultivated gardens, more potatoes will be produced this season than they will require, and they complain of the regulations forbidding them to dispose of any of the products of their farms, as most discouraging in its tendency, and they desire these restrictions to be removed, as their young men refuse to cultivate the soil unless they are allowed to sell the surplus raised. The Agent visited the reserve last spring and remained there for a couple of days giving instructions in agriculture.

The Sturgeon Lake Band of Indians have scarcely planted anything this year, owing to their obtaining constant employment at the Jack Fish Gold Mine. Last winter the squaws alone chopped 250 cords of wood for the Gold Mining Company, so that at present their minds are diverted from raising any crops on the reserves; although word was sent them by the Agent to come to Savanne after their seed potatoes, they failed to do so. Chief Kahaquin has been an invalid for upwards of a

year from an attack of rhuematism.

Upon my arrival at Lac la Croix, the Indians were busily engaged in building a stable. They planted about two acres of corn which the Agent gave them when visiting their reserve last spring, but no potatoes, owing to their negligence in not going after their supply to Savanue, they claiming that everything promised by Treaty should be delivered on their reserve. They have only two houses finished, and a stable in course of erection. The chief put up the walls of a house for himself two years ago, but did nothing further towards its completion. He was very glad that the payments of annuaities were to be received on the reserve. He complained that a party of Americans engaged in lumbering across the boundary killed and ate the only ox he had for working, and he is anxious to receive another in its stead immediately. He wants one of the cows due to him to be exchanged for another ox, and that the others, a bull and a cow, to which he would still be entitled be given him also, as he was making preparations for them by building a stable and securing hay. I have written the Indian Agent, Mr. McIntyre, to purchase an ox for him, if a suitable one can be procured in the vicinity, as directed in your letter of the 19th May last, No. 6813, but I am doubtful if a suitable animal can be obtained even at Fort Francis from enquiries made during my visit to that district. Mr. Indian Agent Pither informed me that the party referred to, who killed the ox, were

working for a lumbering company of Duluth, and being several days without any food they were obliged to kill the ox to save themselves from starvation, and that they told him they were willing to pay all damages, but when and how I could not learn.

This band have about twenty acres clear, and might if properly directed and encouraged by giving them their cattle, &c., produce enough food to meet their requirements, but the majority of them wander about from place to place, dwelling in tents, and living principally by fishing and hunting. The chief asked for locks. hinges, windows, doors, &c., for their houses, but I informed him that none of those articles were promised him by Treaty, and that they must purchase them like their white brothers, themselves. The Agent visited this band also, and delivered seed corn and garden seeds to them, and showed them how to plant them, but so far as corn and potatoes are concerned, not a single band of Indians I ever visited but what understood as thoroughly as white men do, how to cultivate them, but wheat, barley and other cereals, as well as garden seeds, they almost invariably sow too thick. They labor to great disadvantage in clearing and preparing the soil for the seed. The most effective factor for removing the timber being fire, which they set out in a dry season for that purpose, and afterwards select the clearest spots and take out the smallest stumps, roots and standing trees with the grub hoe, leaving the largest ones untouched, so that the difficulties encountered in preparing a few acres for crops are immense, and no wonder that they are so averse to farming, and shrug their shoulders in disgust and despair in many instances upon being urged to cultivate the soil in this rudeprimitive manner. I consider that instructions in agriculture to be of any permanent benefit to them, should embrace not only the cultivation of the soil, but also the removal of timber therefrom, on a more modern and improved system than that

invariably adopted by them.

The Seine River band of Indians are making marked progress in farming. They planted forty-two bushels of potatoes this year. The chief, Rat McKay, says they don't know what to do with the surplus of potatoes raised on the reserve, unless they are allowed to dispose of them to lumbering companies and others who may require They had on the 30th ultimo, twenty-five bushels of potatoes on hand in their cellars, in pits in their field or scattered on the ground. He says they would raise a greater quantity, but unless they get liberty to sell they would only rotafter all their labor. They lost two of the cows received from the Department; one of them died five days after they received her, and the other last spring from disease. The bull has not been delivered yet having been left at Couchiching on account, I am informed by Mr. Pither, of lameness, but will be delivered, he says, this The oxen he says are very gentle, but he wants a logging chain as he cannot work them without one. They have two stables, three houses finished and three partially so. He is very glad that payments of annuities are to be made in future on their reserve. He says he is not responsible for the death of the cattle, because they were delivered in a wretched starving condition in winter, when they should have been delivered in summer by tug, but Mr. Pither says the cattle were in good condition when they left his place. The chief wants others in their place for the reasons above mentioned. He wants that portion of his reserve on Lac des Mille Lacs exchanged for another on the Seine River, a long distance below his present reserve on that river, where there is an excellent small patch of red pine which is wanted, he says, for building purposes on the reserve, on : count of the ravages by fire which destroyed nearly all his timber when the Canadian Pacific Railway surveyors were running lines to Sturgeon Falls. He says the portion of the reserve he desires to surrender is worthless, being principally composed of rocks and muskegs, and that he only asked for it at Treaty time, because some of his people had then been living there, but that as they have all abandoned it now he wished it exchanged. This is decidedly the most progressive band within Mr. Intyre's Agency, and should be encouraged within reasonable bounds.

The payment of annuities, as well as the general management of this Agency, is very satisfactory, and the Department is to be congratulated that sixty bands of

Indians under my supervision are all self-supporting, either from the products of the soil, the pursuits of the chase, or from the earnings received from being employed on steamboats, railway construction, in gold mining, surveying, lumbering and in working with farmers; and that notwithstanding an occasional complaint, real or imaginary, they are becoming every year more contented, and beginning to appreciate the generosity of the Government in providing for their necessities during the prevalence of epidemics, in establishing educational institutions among them, and in supplying them with all the cattle and implements stipulated by Treaty to encourage them in agriculture, as well as in faithfully paying them every dollar of annuity to which they are entitled.

I have the honor to be, Sir, Your obedient servant,

E. McCOLL,

Inspector of Indian Agencies in Manitoba and Keewetin.

To the School Board of the Six Nations:

GENTLEMEN,-I beg to submit my Report for the year ended 30th June, 1883.

#### FINANCIAL STATEMENT.

### Receipts.

1882-3. Balance brought forward, July, 1882.....\$1,106 01

Annual grants to 30th June 1883 .\_\_\_

	Annual grants to som June, 1883:—				
	New England Company\$ Six Nations' Council	1.500	00		
ı	Indian Department	400	00	150	00
	•		\$4,	256	01
	$oldsymbol{E} x p$ enditure.		•		
1882-3.	Teachers Salaries\$	1,996	45		
	Buildings and Grounds	1,082	83		
	School Furniture	112	20		
	Fuel				
	Printing and Office expenses		30		
	School Books and Apparatus	89			
	Prizes	<b>8</b> 46	25		
	Insurance				
	Fees for Indian children attending white schools	41			
	Travelling Expenses		5 <b>6</b>		
	Box, Sheets, &c., for Magic Lantern	3			
				~ ~ ~	0.4
·	Balance in Bank of Montreal		<b>₽</b> 3	,001 704	34 67
			\$4	,256	01

During the year a new school house has been erected for section No. 10, at a cost of \$1078 75, exclusive of furniture, &c. The building is of red brick with stone foundation, having a double porch, with separate entries for boys and girls, a neat bell tower, and in the front is placed a marble slab inscribed "Six Nations S.S. No. 10, 1883." The school is furnished with double desks, a raised platform, with teacher's

desk and cupboards, and a large slate, 7 feet by 3 feet, with chalk troughs, &c., is framed into the wall; there are also two water closets. Altogether it is a substantial and handsome schoolhouse, that would be a credit to any country school section.

By a resolution of the Board a special committee has been appointed to expend the balance now deposited in the bank in repairing and painting school houses Nos. 2 and 8, and improving all the school yards, &c.

## Educational condition of the Schools.

The educational condition of each school is shown in the usual table appended. The number of pupils names upon the rolls, 427, is fifty less than during the previous year, but the average attendance (153.9) is only one less, whilst the rate per cent. of attendance (36) shows an increase of 35. The number of pupils promoted to higher classes in the seven schools examined is exactly the same as last year, 116.

No. 6 school was not examined on the day appointed, owing to unavoidable circumstances, but the examination will take place immediately after the vacation.

The decrease in the number of children on the rolls has been chiefly caused by the removal of twenty names from the roll of School Section No. 6, where the people, being mostly pagans, are much opposed to the education of their children. The latter have been so much in the habit of coming to school for a day or two, merely from curiosity, and then remaining away, that I instructed the teacher not to enter their names unless they made over three attendances. A further reduction was made through putting an entire stop to pupils moving from school to school at pleasure. To effect this, I prepared an alphabetical list of all the pupils and have prohibited their transfer from the roll of one section to that of another without my sanction. It is satisfactory to observe that the exercise of some measure of discipline has not materially reduced the average attendance, whilst it cannot fail to be productive of better results to the children in the future.

There are also 17 Indian children attending "white" schools, whose fees are paid, and books, &c., supplied by this Board, because there is no Indian Board School

within a convenient distance from their place of residence.

#### School No. 2.—Miss F. Maraele.

This school exhibited a high standard of discipline and order and obtained the highest position for accuracy of work, obtaining no less than 90.8 per cent. of passes. All the pupils having advanced one standard during the year, thereby reflecting the highest credit upon the teacher's ability and zeal.

#### School No. 3.—Miss L. Lewis.

Although obtaining the second position with 83.5 per cent. of passes, it occupies the first position in consequence of the higher standard of its pupils. In all the Board Schools there were but twenty-nine pupils presented above Class III, ten of whom were in this school. One pupil was presented in Class V, and passed in every subject—the arithmetic included addition and subtraction of vulgar fractions. Nine were presented in Class IV, seven passed in reading, nine in arithmetic and grammar, but only four in dictation, and this was the cause of the school taking second rank in the number of passes. No pupil had been over one year in the classes in which they were presented.

The discipline, order and cleanliness of the pupils were excellent, proving that the teacher has fully appreciated and most faithfully and creditably performed her

duties during the past three years.

As Miss Lewis is shortly to be married she has requested to be transferred to School No. 7, in which section she will reside; and, subject to your approval, I have directed the transfer to take place on the re-opening of the schools.

#### School No. 5.—Teacher, Mr. C. Russell.

This school though attaining the highest percentage of attendance (42.2) passed, but 55 per cent. or 22 per cent. less than at the previous examinations. Most of the

children in this section belong to the Delaware tribe and very generally understand and speak English, so there is little excuse for the school not taking a higher rank. I recommend that the teacher be notified that the school will be specially examined in the month of March next.

## School No. 6.—Teacher, Miss B. Latham.

The present teacher has only been in charge of the school for three months. The school was not examined as I was unable to reach it on the day appointed and could not arrange another day before the vacation. I propose to hold an examination shortly.

The attendance is so low and irregular as scarcely to justify keeping the school open. I therefore recommend the Board to consider the advisability of removing the school (if a building can be obtained for a time) farther north, as a large number of families reside near the river, and possibly an improvement may be effected.

## School No. 7.—Teacher, Mr. N. Monture, (pro tem.)

This school has been under the care of Miss A. Jones for three years and a-half, and generally did remarkably well, being in fact one of the best schools on the reserve. Miss Jones having married, resigned her position in April last, and Mr. N. Monture took temporary charge for the remaining two months of the term. I have no doubt that the change was the sole cause of the poor results exhibited at the examination.

In losing the services of Miss Jones, (now Mrs. Foster), the Board lost their best

qualified, and a most painstaking, successful and popular teacher.

## School No. 8.—Teacher, Miss M. Davis.

Miss S. Davis, (sister of the above), had charge of this school for two years and a-half, but in April last was transferred to School Section No. 9. During her term she made a great improvement in the school. At the recent examination it took the third place for efficiency, and but for the change of teacher, just before the examination would probably have ranked still higher. I am satisfied that the present teacher fully maintains the character of the school.

# School No. 9.—Teacher, Miss S. Davis.

Mr. N. Monture resigned the charge of this school in April last, and was then succeeded by Miss S. Davis, transferred from No. 8. The ability and zeal of this teacher will soon place this school in the foremost rank again. It should hold the first place, as the children all speak English, and are exceptionally bright and intelligent.

# School Section No. 10.—Teacher, Mr. P. Martin.

Since the opening of the new school house, the average attendance has nearly doubled. The pupils passed a very creditable examination, and from the energy and popularity of the teacher, the best results may be anticipated.

The great improvement in the standard of the schools is shown in the fact, that twenty-nine pupils were presented above Class III, as against nine only in the previous year, whilst an additional standard (V), has been added in schools Nos. 3, 7

The improved standard of attainments of the children of the Six Nations, particularly of girls, has led to the admission of more of them into the Mohawk

Institution.

Comparing the year 1877, the date of the formation of the School Board, with 1882, shows the following results:

Admitted to the Institution from other than Board Schools.

1877	26	}	All Boys.
1882	10	)	•
93		=	

At the same periods the pupils from "other Reservations" than the Grand River in attendance at the Mohawk Institution were.

	Roys.	Girls.	Total.
1877	<b>2</b> 1	18	39
1882	22	5	27

The boys are less regular in their attendance at the day schools than the girls, and consequently fewer obtain admission to the Institution on examination; they also leave school at an earlier age, in order to assist their parents at farm work.

The attendance at school of Indian boys, between the ages of seven and twelve, should now be made compulsory, where as in the case of the Six Nations they have

good schools within easy access.

In conclusion, I desire to express my personal thanks to the members of the Board for the confidence they have reposed in my efforts to improve the condition of the schools; and especially to the Rev. C. D. Martin and Chief Moses Martin for their regular attendance and assistance at the examinations.

Your hearty co-operation and valuable assistance have, I am happy to say, resulted in such a measure of success that cannot fail to be a source of profound gratification to yourselves, and of incalculable value to future generations of the Six

Nations.

I am, yours obediently,

R. ASHTON,

Honorary Secretary and Inspector.

P.S.—At a meeting of the Board held September 3rd, 1883, it was moved by Chief John Hill, seconded by Chief Moses Martin, and resolved that the Report now read be received and adopted.

REPORT for the year ended 30th June, 1883. Comparative condition of Schools.

	EPORT for the yea				-110,			ор						SCHOOL	3 <b>.</b>
No. of School.	Name of Teacher and date of taking charge of School.	No. of pupils on reg for 12 mos., to 30th June, 1883.	Average attendance for year ended 30th June, 1883.	Rate per ct. of average upon reg. Nos.	Number present at examination.	Number promoted.	Standard of attain- ments.	No. of pupils presented in each standard.	301	b 188	Notation, etc.	o. pa	ssed	Percentage of passes upon the number presented, 1883.	Ditto-previous year.
ž		Z	4	=	Z	Ž	o o	Z	R	<u> </u>	ž	Ą	G	a l	ä
2	Miss F. Maracle, (Indian), 1st April, 1881.	89	32·4	36 · 4	43	32	V. IV. III. II. I.	0 1 6 7 24	1. 5 7 17	1 6 7	1 6 7	1 6 7	1 6	90.8	67
3	Miss L Lewis, (Indian), 1st April, 1880.	52	20.4	39 · 2	35	24	V. IV. III. II.	1 9 0 7 13	1 7 6 11	1 4 5	1 8 6		1 9	83.2	76
8	Mr. C. Russell, (Indian). 17th August, 1881.	32	13.5	42.2	15	4	V. IV. III. II. I	0 4 0 4 4	4 2 1	4 3	30	1 <sub>0</sub>	4	55	76-6
•6	Miss J. Latham, (Indian), Pro tem.	33	8	24.5	Not	exa	min	ed.	Not	exa	min	ed.			74
7	Mr. N. Monture, (Indian), Pro tem.	65	22.8	35	25	11	V. IV. III. II. I.	1 3 1 7 9	0 0 6 15	1 2 1 6	1	0 1 1 4	1 1 0	54.83	66
18	Miss M. Davis, (Indiau), 1st April, 1883.	45	15.3	34	35	13	V IV. III. II.	0 2 6 2 8	2 5 0 6	2 6 0	6		2 4	80.3	70.8
.9	Miss S. Davis, (Indian), 1st April, 1883.	48	18.8	39	30	18	V. IV. III. II.	2 4 3 8 11	2 1 3 8 6	2 1 3 7	1 3 3 6	0 1 3 4	2 4 3	71.6	
10	Mr. P. Martin, (Indian), 17th August, 1881	63	22.7	36	33	14	V. iV III. II.	0 2 2 4 14	2 2 3 7	1 2 3	1 2 3	2 2 3	2	72	
	Year ended 30th June, 1883	427	153.9	36	216	116	v. iv.	4 25 18	4 17 15	4 15 18	21 21 18	1 18 17	4 23 13		
	Year ended 30th June, 1882	477	154.9	32.5	197	116	II.	39 <b>8</b> 3	32 53	31	23	26			

 Attendance at Board Schools
 427

 do
 White do fees paid by the Board
 17

 Mohawk Institution
 90

R. ASHTON,

Inspector.

WIKWEMIKONG, ONTARIO, 6th October, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sin,—I have the honor to report that the number of children maintained in our two institutions during the past year is about the same as in the previous one namely, a little more than thirty in each institution.

Some disease had the effect of removing four boys who have not yet fully recovered since last winter. One died of diptheria, and one from congestion of the

brain.

The morals of our children have been very satisfactory, and there is in general no difficulty in enforcing upon them the necessity of obedience. It is true that a strict watchfulness is kept over them at all times by some member of the Institution. Besides their studies and working hours, they have a person constantly in attendance to know what they are doing.

Intellectual progress and neatness have kept pace with moral development. As death and disease did not spare several of the most advanced pupils, these were

missed very much by both teachers and trade instructors.

The following is a list of those who are learning some useful trade or attainment:--

One baker.
Two weavers.
Two blacksmiths.
Two carpenters.
Four shoemakers.

One who had completed his apprenticeship as a shoemaker, after working for some time at his trade with success, found out that he could save more money in the employment of the Institution, there being no occasion for him to squander his

earnings.

In general our children are attached to the Institution, and I have witnessed the unfeigned sorrow of more than one of the girls whose parents have compelled them to leave us. More than once I have read with emotion their letters, in which they expressed their regrets at being taken away, and their hopes of coming again. What we may reasonably expect from the generality of children, is certainly not to make great scholars of them. Good and moral as they may be, they lack great mental capacity.

We might desire them to be equal in every respect to their white brethren, which is an excellent wish, but to be grounded upon nature, hopes of the kind ought not to be too sanguine. Indian children may read and spell very correctly, but it would be difficult to make great mathematicians of them. Re sutar ultra crepidam

said the Latin moralist.

What they may succeed at decidedly, is in becoming good artists and mechanics.

They can imitate and re-produce in a wonderful manner the work of others.

Large improvements have been made in the farm, more than twelve acres having been cleared this season. A stone stable 80 by 40 feet, built against the north hill, is now under construction. A barn will be erected next spring.

In the female institution a large and commodious wash house was built this

summer, and more tools have been purchased for the different trades.

Although we have not been going abroad soliciting aid from any person, yet we have evidently been blessed by Him who feeds the birds of the air, for whose timely help we should be very thankful.

Our object in devoting all our capacities to the work we have undertaken, is to promote exclusively the moral, intellectual and even material progress of the Indian

race, and we shall be happy if this much is accomplished.

I have the honor to be, Sir, Your humble servant,

R. BAUDIN, S. J.,

Director.

# GRAND RAPIDS AGENCY,

TREATY No. 5, MANITOBA, 10th October, 1883.

The Right Honorable

The Superintendant General of Indian Affairs, Ottawa.

Sir.—I have the honor to submit with the accompanying tabular statement my Annual Report on Indian Affairs in Treaty No. 5 for the year ended 30th June, 1883. In my Report last year I gave an account of matters in connection with this Treaty up to the 30th September, 1882. In this Report I shall therefore confine my

Treaty up to the 30th September, 1882. In this Report I shall therefore confine my remarks to facts which have occurred and come under notice from that date until the

30th of June last.

After finishing the work in connection with the payments of 1882, I went to Grand Rapids, but on my arrival there I found that I could not rent a house suitable to live in through the winter, and I was therefore obliged to return to Berens River where I rented the Methodist Mission House which was vacant at the time, and I staid there until the 14th of June, when I proceeded to Winnipeg on the 20th June, and my time was then fully occupied from that date to the last of the month in making preparations for the annuity payments and answering letters which had accumulated there. It was very fortunate for the Indians that the fisherics almost without exception, turned out good last fall, they secured more than enough for winter use on almost every reserve where they exerted themselves at all.

On several reserves the polatoe crop did not turn out so well as was expected; the catch of furs was as good if not better than usual, considering that fur bearing

animals are on the decrease in this part of the country.

A number of the Cumberland Indians have left their reserve and taken up land in the vicinity of Fort-a-la-Corne expecting thereby to better their condition seem land is good for cultivation. A number of Nelson River Indians came up to Norway House to consult with the band located there; they represent that they are desirous of making a treaty with the Government, but they do not want to see any more surveyors, explorers or white men going into their country before a Treaty is first made with them. I was informed by the Island Band Indians that no seed potatoes had been supplied them from the Department, and at Norway House they stated that they had not received any seed for two years.

For want of proper care the Indians of Grand Rapids lost the last two remaining mimals of the seven supplied by the Department, and only one cow is now living out of the seven animals supplied to the Moose Lake band. There is not one alive of those given to the Island bands, while very good care seems to be taken of the

animals furnished to the Fisher River, Norway House and Pas bands.

Sickness was prevalent among the Fisher River, Berens River, Norway House

and Pas bands last winter and spring.

No supplies of any kind, nor means to procure any, for the destitute, sick and

sged Indians have been provided for this Treaty since 1880.

During the month of June last, Rev. Mr. Ross, of Fisher River had the school house at that place roofed with boards and shingles, those repairs were very much needed and they make the building much more comfortable that it was before. I am sorry to state that the teacher (Miss Lyness) has now given up the school at that place, and the teachers at the Pas, Grand Rapids, Norway House and Berens River have ceased to teach. At Fisher River, Norway House and the Pas the Indians are very anxious and urgent to have teachers sent to them immediately.

I have the honor to be, Sir,

Your obedient servant,

A. MACKAY,

Indian Agent.

Office of the Commissioner of Indian Affairs, North-West Territories, Regina, 2nd October, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,
Ottawa.

SIR,—My Report on Indian matters in the North-West Territories, forwarded to you at the commencement of the present year, left a large number of Indians still on the Plains, although a slight accession had been made to the different reserves during the previous summer.

The large sum expended last year in assisting Indians to remove to their reserves was, to a great extent, thrown away, the greater number of them having returned to Fort Walsh, where they had been accustomed to be fed without work, and where they

had been bribed by the traders to remain and receive their payments.

These Indians until lately made the Cypress Hills their point of rendezvous, and were a source of more or less anxiety, as, owing to their proximity to the International boundary line, they were constantly tempted to make incursions across the border into the camps of the United States Indians on horse-thieving expeditions; these, of course, being followed up by reprisals, which in the end, if not stopped, might have led to more serious complications of an international nature.

I consequently decided to make another effort to disperse these bands and endeavor to get them to move to those sections of the Territories which they had formerly

claimed as their own and had ceded under treaty to the Dominion.

On being approached in this direction it was discovered that they were desirous of procuring fixed ammunition, of making one final horse-stealing expedition across the line in all the force at their command, return with as many scalps as possible, then after a certain delay acquiesce with our wishes. Their requests were refused, and on being told that every effort would be made on our behalf, as well as by the United State troops, to frustrate any such attempt, and to catch and punish the offenders, the idea, in the main, was abandoned. Repeated promises were then made on the part of the Indians, and as often broken by them, to leave Cypress Hills, until after two months constant talking and urging, the 2nd of Julysaw all but some 125 lodges of recalcitrants with their backs towards the hills on the trails leading to their

respective reserves.

Some few of the Indians under Lucky Man who went north, returned to Maple Creek, their excuse when leaving the north being that the promises made to them were not carried out; but on being met at Maple Creek by Mr. Reed, my Assistant Commissioner, Lucky Man stated that he had come to fetch some of his Indians left behind. Mr. Reed had instructions from me to compel these Indians to return north and if necessary to call on the police for assistance. This he did, and I feel sure this prompt and determined action will have a good effect on those who, I believe, were only waiting to hear what success their friends had met with in the south to again congregate at Maple Creek, if they saw they would be fed there. In fact, I am aware that runners were sent all over the Territories to try and bring this about. Not only were the last mentioned Indians forced to retrace their steps much more hurriedly than was their wont, but also, I am happy to have to relate, all the Saskatchewan Indians south of the railway track, under Little Pine and other minor chiefs, were compelled to start for the north. These were escorted across the South Saskatchewan by a detachment of North-West Mounted Police, and were, by last reports, wending their way northward.

It is a matter of no wonder that such a strong stand should have been made against our repeated efforts to cause them to leave their old haunts, places associated with thoughts of freedom and plenty, whilst the buffalo roamed the Plains in countless numbers. Leaving these hills behind them dashed to the ground the last hope to which they had so strenuously and fondly clung, of once more being able to live

by the chase.

At the time of writing all the Indians who went to Qu'Appelle are located, or about locating on reserves, and those who first went north are seeking suitable places

on which to settle.

Although the steps met with not a little opposition on being advanced, I have for a long time past been convinced that if Fort Walsh were abandoned both by the Indian Department and the Mounted Police, the inclination for the Indians to congregate in the neighborhood would be reduced to a minimum; the result has shewn that these conjectures were right, for so soon as the proposition was acted upon most of these Indians were shortly afterwards prevailed upon to leave the locality, and those who remained followed the Police to Maple Creek. If Maple Creek were in turn abandoned, or but a small force of men were left there, the Indians would probably disperse, because there would then be little likelihood of their receiving help during the coming winter.

I look upon the removal of some 3,000 Indians from Cypress and scattering them through the country as a solution of one of our main difficulties, as it was found impossible at times to have such control as was desirable over such a large number of worthless and lazy Indians, the concourse of malcontents and reckless Indians from all the bands in the Territories. Indians already on their reserves will now be more settled, as no place of rendezvous will be found where food can be had without a return of work being exacted, a fact which tended materially to create much discontent among those who were willing to remain on their reserves, as well as to

increase the laborious duty of our agents.

I am happy to say that the expenditure in connection with the transport of these Indians is markedly lower than that of last year, although a much greater number were moved. I have little doubt but that next year I shall have it to report that every band in the Territories is settled on a reserve.

The Assiniboines who have for the second time been placed on their reserve at

Indian Head are now quite contented and doing well.

Pi-a-pot, after much delay and after failing in an attempt to disorganize the different bands of Indians in Treaty No. 4, gave an assurance in writing to the Agent that he would go to his reserve and remain there; he moved to it, and has consequently been paid his annuity money, and I do not anticipate any further trouble from him.

I am glad to be able to report that those Indians who have settled on their reserves have shown, during this season, a better disposition to work than heretofore, and this has been the case all over the Territories. I find among the old settled reserves, that the cry for rations is not so persistent as it was, but tools, implements, and power to work with, are incessantly asked for.

The closing of Farms 1 and 2, Treaty 4, and engaging one or two men to superintend the spring work, has had a beneficial effect; and these Indians now see that

they will eventually be thrown on their own resources.

Mr. Herchmer reports that most of the bands in his Agency have made considerable advancement. Côté (who has remained constantly on his reserve since the Treaty) has sown a greater breadth than usual, and has done all the work without

white supervision. This band possesses a large number of private cattle.

Kee see-coo's band has done well, both in sowing and looking after cattle; their houses are well built and clean. The "Key's" band have only been settled a year, but are doing very well. These three bands had been under the supervision of Mr. Farming Instructor Johnson until this year, when his services were dispensed with, and they have worked this season without any instructor. Way-way-see cappo's band is not making much progress. He is a bad chief, and has had better opportunities of improving than most Indians; his reserve is one of the best in the Territories, and as they have no difficulty in making a living by hunting, working for the settlers and cultivating their own lands, a large area of which is broken, I propose to give them very little assistance in future. The "Gamblers'" Reserve is also a very good one, and in the heart of the settlement, where the young men can make a good living by their labor, should they prefer that to cultivating their own ground.

This band has a number of carts and harness, and do considerable freighting; they will require very little assistance in future. At Moose Mountain the Assiniboines are making fair progress, but the Sauteaux and Crees are lazy, and I fear will never do much. The Riding Mountain Indians are self-supporting; they are good hunters

and good workers and raise fine crops every year.

The eastern section of Treaty 4, under Col. Macdonald, has made great strides during the past season, although the new arrivals from the south somewhat demoralized them for a time. The Crooked Lakes Reserve, upon which "O'Soup," "Little Child," "Mosquito" and "Kah kee-wis-ta-how" are settled, has raised very fine crops of wheat, barley, Indian corn and vegetables. Most of the Indians have abandoned their blankets, and many earn money working along the line of railway, which passes close to the reserve. A few more cattle and implements given these Indians will, our Agent thinks, render them self-sustaining. "Pasquah," "Musco-weepeetung" and "Standing Euffalo," near Fort Qu'Appelle, have raised fair crops and have broken a good deal of land this fall.

The File Hills Indians under Little Black Bear, Star Blanket, Okaness and Pee-

pee-kee-sis are doing fairly well.

The Touchwood Indians, under Kah-wah-kah-toos, Gordon, Day Star and Muscow-e quan, are also improving, but not as much as they should considering the assistance they have received and the fine reserve they occupy. The Indians of both the File and Touchwood Hills have opportunities to hunt; a few take advantage of it but the majority are too lazy. Our Agents place no obstacles in the way of their hunting, and are only too glad to see them making a little money by the hunt, with

which to purchase clothing.

The Indian Head Reserves are again settled upon under "The man that took the coat," and "Long Lodge," and the Crees under Pi-a-pot. The former have come to the conclusion that no living is to be made on the plains, and have gone to work with a will. Pi-a-pot has only just settled, and it is difficult to say how his band will prosper; they are a miserable lot, largely composed of old women and children, with very few able bedied men. Had it not been for the arrival of these Indians from the south, bringing with them Indians belonging to almost every chief in the territory, and who have been compelled to join them, I should have been able to report most favorably of Indian matters in this District, and that the Indians were almost selfsustaining, but the number of destitute Indians will now be largely increased. Those who have joined their old chiefs will require assistance to make a start for themselves, and the Indians on the Indian Head Reserve, must be fed more or less for another year or two. In accordance with my recommendation, the Agency of this Treaty has been moved from Fort Qu'Appelle to Indian Head, at which point a neat office and warehouse has been erected. The Agent informs me that he finds it a most convenient point from which to work his Agency.

# Treaty No. 6.

As to Treaty No. 6, I have received on the whole gratifying reports. Owing to the marked and totally unlooked for progress made by the Indians of the eastern portion of this Treaty last year, I confidentally ventured to hope that it might be my pleasing duty to report even greater efforts on the part of all the Indians; but from various causes, I have been in a measure disappointed as to the degree of advancement made as compared with that of last year, still it must not be understood that improvement has not been made, for it has, and in one or two instances nothing more could have been expected.

Although little was expected from the present generation in the way of fully providing for themselves by agricultural pursuits, in order to show how much is being done to make the Indian self supporting, I might state that in the Eastern district two bands (and these up to two years ago, were classed among the most worthless) have, under the careful management and hard work of the Agent and Instructor, been able to dispense with any aid in the way of flour from a time abortly after harvest of last year to the end of June of the current year, and although

this cannot be said of other bands as a whole, still the exceptions are few where Indians were not able to take their own grist to the mill and return with it ground into flour.

Notwithstanding the fact that the number of Indians has gradually been on the increase, owing to accessions from the South, it will be found on a perusal of the Returns showing the quantities of supplies sent into the Carlton district, that it has been greatly on the decrease, thus showing a healthy advancement.

I have been enabled, owing to the progress made, to partially do away with the Duck Lake home farm, and have reduced the staff of employes down to the Instructor

on this and on Farm 10.

The Agent of the Battleford District reports that his Indians, who until some year or two ago were the hardest to manage, are now docile and more or less amenable to reason, owing to the firm but just hand held over them. This District, no doubt, could have made a better showing in the way of reducing the aid rendered it, had there been a mill to which the Indians could have taken their produce. A marked change, and one or sufficient importance to be specially reported on by Agents, but which to those unacquainted with the habits of Indians might appear most trivial, though to officials of the Department it is a most gratifying evtdence of a striking improvement, is that in most instances where reserves have been established, the Indians have been taught to protect their own crops from destruction by cattle and to turn them out of the field when committing damage—a matter possibly the most difficult to teach, as owing to their improvident nature, coupled with a modicum of laziness, they cannot be impressed at first with the importance of this simple branch of their duties. Some of our very best crops have been destroyed in this manner, while the Indian complacently folded his arms and smoked his pipe. Owing to the fact of so many Indians having, up to the present time, made the Cypress Hills their rendezvous, many reserves in this District, although numerically strong, have been extremely short of work hands, as the young and able preferred the romantic life of the South, leaving the old and infirm on the reserves, where the Department would be forced to attend to their wants. The Indians of Bear's Head and Lean Man's bands (Assiniboines), in the Eagle Hills, who although but in their first year on their reserves, have, as will be found on reference to the statement of Returns accompanying this, done well indeed, when one but remembers the efforts of those Indians who first began to till the soil. This, of course, is due in the main to the fact of having trained employes to take the new comers in charge, as well as the forcible example given by witnessing the successful results attending the efforts of their more advanced friends.

From the Western or Edmenton portion of Treaty 6, up to the end of the fiscal year favorable reports have been received. Here also an increased area of land under cultivation is recorded, which might have been augmented were the Indians in possession of more cattle. The Indians were orderly in their demeanor and obedient (as Indians are) to efficials over them. But I regret to have to record the fact that during the latter part of the summer these Indians in large numbers and armed visited the Agent and made demands upon him such as he was unable to comply with. In their language the arguments of the white man were readily distinguished, and from reports made to me 1 am forced to the conclusion that the gathering and the demands were instigated by people, who in their position should have aided the authorities rather than have been abettors to a course which might have resulted in a manner more serious than it is pleasing to anticipate. Philanthropy, I fear, was not the main-spring which prompted these ill-disposed ones in

advising the Indians.

A reference to the returns of produce will show the large increase in the yield. Some 1,500 to 2,000 Indians have during the past season been forced from the South to settle principally in the Battleford and Pitt districts of this Treaty. Owing to this fact I consider it advisable to place an official with the powers of a sub agent at Pitt in order to relieve the hands of the Agent, who up to this time had really more than he could well attend to. The question might naturally rise in the minds of 101

some, if such improvement exists and such crops are harvested, how comes it that the expenses for food supplies do not diminish? The answer is readily given as the causes are numerous. Among the number might be advanced the great difficulty experienced in causing the Indian to husband and not waste his crops after being harvested—the inability to prevent those who work from giving freely of their produce to non-workers and others off the reserve—the gradual disappearance of game, which formerly aided in maintaining the Indians, and consequently a proportionate increase in the numbers to be fed and quantity of rations to be issued—the lack of mills in some quarters to grind the grain raised, and it is found a matter of impossibility on the parts of the Agents to force Indians to live entirely on their own produce (although possessed in sufficient quantities) where it cannot be ground, as work would be stopped and possibly much be lost thereby, besides the discontent that would exist on witnessing new-comers provided with flour while the old residents on the reserves were forced to feed on grain, the constantly occurring increase to the numbers on the reserve being of those who prior to the time of settling on the reservation were not in the habit of receiving regular aid.

To make a successful farmer the most of an Indian's time must necessarily be spent on the reserve, for so long as his nomadic habits are encouraged, so long will the authorities have to provide for him without any adequate return being had from

the land.

An Indian cannot take to labor as a white man, and must necessarily be assisted for two years at least before any visible decrease in the quantity of supplies furnished him takes place.

## Treaty No. 7.

During the winter continual reports reached me of the unsettled feeling that existed among the Blackfeet on account of the railway passing so close to them, and the fear that their reserve would be interfered with. They were aware that settlers had encroached in the neighborhood of Medicine Hat, on the land that was given them at the time of the Treaty, and they had no assurance that the portions they most valued would not be interfered with in the same manner. In accordance with instructions issued by the Department, Colonel Macleod and myself held a council with the Blackfeet at Blackfoot Crossing, in June last, for the purpose of obtaining a surrender from them of all that portion of the reserve known as the Blackfoot Reserve, which would have belonged to the Blood and Sarcee Indians, had they not asked and been allowed to remove to another locality. The Indians, on being informed that the Government had sent Commissioners to consult with them in regard to their reserve, and to obtain a surrender from them of those portions which should have belonged to the Bloods and Sarcees had they remained on the reserve, and to confirm them in the area of land to which they were entitled under Treaty, expressed satisfaction that this course had been taken; and after the position of their reserve had been explained to them they were asked to consider among themselves what they had heard, and to meet again on the following day.

After holding a council among themselves, Crowfoot met and informed me what they had determined to ask for, and as this was considered by Colonel Macleod and myself advantageous both to the Indians and the Government, we agreed to their proposal, and the surrender was signed by the chiefs and principal head men on behalf of the Indians, and by Colonel Macleod and myself on behalf of the Government. During the negotiations Crowfoot, on the part of his Indians, thanked the Government for what was being done for them, and it is the first time in my experience among the Indians of the North-West, and I believe in the experience of my Co. Commissioner, that Indians in council have admitted that the Government

was doing more for them than what was called for in the Treaty.

After completing the negotiations with the Blackfeet, I visited the Stonies for the purpose of enquiring how they felt, in regard to the railway construction.

This reserve is so situated that the railway line had to pass through it from one end to the other. I found them quite reasonable, and in hopes that the young men

would be able to get work, They told me that already some of them had earned as much as \$100, packing in the mountains with their ponies for the surveying parties; their only fear appeared to be, that their land would become so valuable that the white men would take it from them. I assured them that the Government would protect them, and that without their consent not an acre would be touched.

Already the news of the negotiations with the Blackfeet had reached the Stonies. and these Indians informed me (as subsequently did the Sarcees, Peigans and Bloods), that they all were of the same mind as Crowfoot, and "what he said, they all said." Although the Stonies and Peigans had no interest in the fresh negotiations with the Blackfeet, still they looked up to Crowfoot as their chief, whose judgment they had confidence in, and whose advice they are always ready to take. After leaving the Stonies, Col. Macleod and myself held council with the Sarces, who were allowed a year or two ago to take a reserve at Fish Creek, as it was found they were continually quarrelling with the Blackfeet, with whom they had jointly taken the reserve, when the Treaty was made in 1877. They signed a surrender of their interest in the Blackfoot reserve and were confirmed in their present holding at Fish Creek.

I also visited the Peigans and found them improving. Their fields were in good order and extensive; some are making themselves very comfortable, and, in a short time, I am satisfied they will be nearly, if not quite, self-sustaining.

The Bloods were only too glad to give a surrender of their interest in the Blackfoot reserve, and expressed the same views as their chief did, when he appealed to the Government to give them a reserve at Fort Kipp some three years ago, and said

they were content with the reserve they now had.

I had now seen all the Indians in Treaty 7, and instead of finding, as I had anticipated from the reports that reached me during last winter and spring, that there would be great difficulty in inducing the Indians to come to terms, it was quite the reverse, and from one end of Treaty 7 to the other, there appeared to be unusual contentment and gratitude to the Government for their treatment of them; and when they were assured that these negotiations were final and the boundaries agreed upon would be surveyed at once by Mr. Nelson (who attended all the meetings), and could not be interfered with by anyone without their consent, they were greatly pleased. I am glad to be able to report in regard to this Treaty that great progress has been made and a large area put under cultivation, about 1,150 acres, and this all on the reserves. Their potatoe fields were extensive and kept in excellent order. and the Indians took great pride in showing them. On the Stoney reservations the crops were again destroyed by frost. Our Agent reported in the spring that these Indians begged to be assisted to put in a crop this year, and agreed that should it be again destroyed by frost to ask for no further assistance in that direction in the future.

I think it is now clearly demonstrated that, except in a few favored localities which can only be selected after trial, this reserve is not suited for cultivation on a large scale. I have no doubt the old women will continue to put in small patches of potatoes in sheltered corners and to raise them successfully, but it is not advisable that the same staff of employees be continued on this reserve. The Stonies have exceptional opportunities for making a living without cultivating the soil, they are good hunters and live in the mountains a great part of the year; they can get all the work they want either on the railway, taking tourists into the mountains, herding stock for the cattle ranches or raising cattle of their own.

#### Schools.

I have little to add to my report of last year relative to the schools throughout the Territories. There are difficulties to be overcome before their success on the several reserves can be assured, and a fair return had for the expenditure incurred. It is found as a general rule (the exceptions being but few) that where we have teachers who are not Missionaries working more from a philanthropic desire to benefit the Indians than for personal gain, little interest is displayed in procuring a large and regular attendance—in some instances it is found that as long as the average to secure the allowance granted by Government can be obtained, little effort apparently is made for more.

I have it therefore in contemplation to suggest certain changes in the school system, which if adopted I am in hopes may meet with good results, for as it now stands but little power rests either in the hands of the Agent or the school teacher to compel attendance of any description. In the winter months lack of clothing being the plea advanced for the non-attendance of children.

### Industrial Schools.

Experience has taught that little can be done which will have a permanent effect with the adult Indian, consequently, to create a lasting impression and elevate him above his brethren, we must take charge of the youth and keep him constantly within the circle of civilization. I am confident that the Industrial School now about to be established will be a principal feature in the civilization of the Indian mind. The utility of Industrial Schools has long been acknowledged by our neighbours across the line, who have had much to do with the Indian.

In that country, as in this, it is found difficult to make day schools or reserves a success, because the influence of home associations is stronger than that of the school, and so long as such a state of things exists I fear that the inherited aversion to labour can never be successfully met. By the children being separated from their parents and properly and regularly instructed not only in the rudiments of the English language, but also in trades and agriculture, so that what is taught may not be readily forgotten, I can but assure myself that a great end will be attained for the permanent and lasting benefit of the Indian.

Authority having been granted to start three industrial schools throughout the Territories Battleford was selected one point, owing to the fact of its being favorably located and having Government buildings already erected, which could readily be turned to advantage. This school will be commenced as soon as the supplies intended for it can reach their destination. It has been placed under the charge of the Rev. Thomas Clarke, of the Church of England, and will receive boys from the whole of the Saskatchewan district, proportionately to the number of Indians in each Agency.

Work is about to be begun on a building to be used for a similar purpose and to be erected on a most favorable site selected at the mouth of the High River. This school will be under the direction of the Rev. Pére Lacombe, a missionary of the Roman Catholic Church, long and favorably known throughout the Territories. Owing, however, to the lateness of the season, I fear it cannot come into operation before the coming spring.

The third is to be situated in the Qu'Appelle District (the exact location not as yet having been decided upon) and is to be under the superintendence of the Roman Catholic Church, as you are already aware.

During the first two years of these schools the expenses must naturally be somewhat high, but I can see no reason why after that time they cannot be self-supporting, or nearly so, in everything except the salaries of the principals and assistants, by the profits to result from the farming, stock-raising and trades taught.

I herewith append a list of the schools in operation throughout the Territories, from some fourteen of which returns are regularly received, the remainder are merely open at seasons when teachers can be obtained. Those from whom no returns are received obtain no aid.

# Manitoba Superintendency.

Matters in this Superintendency are of a generally satisfactry nature, and for a detailed statement of its condition I would beg leave to refer you to the report of Mr. Inspector McCall, who has just returned from an extended tour of inspection.

Before the close of the current year I hope to be able to forward a complete statement of all crops harvested throughout the Territories, as well as a return showing the whereabouts of our Indians up to the latest date, which I trust will show nearly all on their respective reserves, and hope the same may reach you in time to be printed as part of my Report.

I enclose the usual tabular statement of the year ending 30th June last.

I have the honor to be, Sir,
Your obedient servant,

E. DEWDNEY, Indian Commissioner.

460 K.

Indian Office, Victoria, B.C., 31st October, 1883.

The Right Honorable
The Superintendent-General of Indian Affairs,

Ottawa.

Sir,—I have the honor to submit the following Report upon Indian Affairs in the Province of British Columbia, for the year 1882-83.

Official visitations have been made to the north-west coast as far as Metlakahtla, and I have just returned to Victoria from an extensive tour throughout the interior, including the Cariboo District, the Chilcotin country, Okanagan, Spallumcheen, Nicola, &c.

With the exception of the tribes inhabiting the first named locality, where bitter and unfortunate religious dissensions still prevail among the Missionaries and their native followers; and some discontented tribes in the vicinity of Soda Creek, Alkali Lake, Canoe Creek, &c., on account of the poor quality and scarce acreage of the reserves recently set aside for the bands named in that part of the country, I am glad to be able to report favorably upon the general progress and loyal contentment manifested by the various nationalities in the Province.

The unhappy differences existing between the Bishop of Caledonia, representing the Church Mission Society of London, and Mr. Duncan, whose connection with the society had lately been severed, culminated in December last in riotous proceedings on the part of many Indian followers, which necessitated immediate interference by the proper authorities.

There being no available means of transport at the time in Victoria, I availed myself of the kind offer of Captain Stodder, of the United States Revenue Service, to place his ship at the disposal of the Government, and accompanied by A. C. Anderson, Esq., J. P., representing the Provincial Magistracy, and Mr. Tod, Superintendant of Police, proceeded to Metlakahtla on the 12th of January last.

I have already had the honor of reporting to you fully upon the origin of the Metlakahtla troubles, and will now only, very generally, refer to the immediate breaking of the peace, which caused at the time considerable excitement and anxiety for fear of more serious consequences.

With brief reference to the immediate cause of the trouble at that time, I may state that Mr. Duncan had an extensive trading store built upon the land set apart by the Government for mission purposes, and carried on by him for the last twenty years under the auspices of the society while acting as their Agent.

Sometime after leaving the society's employment, Mr. Duncan's sympathizers turned out en masse, and not only removed the large stock of goods, but tore down the buildings, and with the material re-erected another store a few yards from the

old site, on ground set apart for general reserve purposes.

This spirit was carried still further by a determination to remove the school house in the same manner (on the plea that it was about to be used for church purposes) from the reserve, as the following notice posted in the village at that time

will show.

#### "NOTICE.

"To the Agents of the Church Missionary Society now residing on a piece of land'at Metlakahtla granted by the Government. From nine-tenths of the inhabitants of Metlakahtla.

"1st. We announce to you that we have our church at Metlakahtla, which we have named the Christian Church of Metlakahtla, and we will have no other church

on our reserve.

"2nd. You have declared it to be your intention to turn the school house belonging to the Church Missionary Society now on our reserve into a church, to be conducted on the principles of the Church of England.

"3rd. We will not allow two churches on our reserve, and therefore, hereby notify you to remove the school house belonging to the Church Missionary Society, to the ground already granted to the society at Metlakahtla by the Government.

"4th. We also hereby declare our intention to remove at once all the buildings belonging to and for the use of our village, from the ground belonging to the Church

Missionary Society.

"5th. We also hereby notify you, that unless you promise at once to remove your school house from our reserve, we shall undertake to take it down and remove the material thereof ourselves and place the same on the society's ground."

After explaining, however, to the Indians, that the erection of the school house had been materially aided by Government funds, and that the execution of their threat would doubtless expose them to severe put ishment, better counsels prevailed

I am exceedingly sorry, notwithstanding, to state that serious troubles and the most unhappy religious rancour still exists at Metlakahtla, dividing the Indians and causing infinite damage to the cause of Christianity in adjacent localities where sides are taken with one or other of the contending parties. The retirement of either or both, would seem the only true solution of the difficulties, and if the latter alternative is not desirable, and as fully nine-tenths of the people are unanimous and determined in their support of Mr. Duncan, the withdrawal of the Agents of the society to more congenial headquarters, would, I think, be greatly in the interest of all concerned.

The proper application of the Indian Act as to who should be permitted to reside upon the reserve would then put a stop to the present untoward condition of affairs.

Since the schim has occurred, the larger following of Mr. Duncan have resolved themselves into an independent society with that gentleman as their guide and leader. The forms of the Anglican Church have been discarded, and they have designated themselves "the Christian Church of Metlakahtla" each member of which has suscribed to the following declaration:

#### METLAKAHTLA MISSION.

## Declaration of Resident.

"I solemnly declare that as long as I, live at Metlakahtla I do adopt the Evangelical Christianity which is based exclusively upon the teaching of the Bible as my rule of faith.

"I also adopt the residents of Metlakahtla as my brethren; I choose to be governed by the laws of the Queen of England, and I will dutifully submit to the

by-laws imposed by the Native Council of the settlement.

"I also declare that I will neither do myself, nor allow to be done by those under my control, anything within my power to restrain whereby the Christian Church at Metlakahtla would be divided, the peace disturbed, or that is contrary to the welfare and morals of the village, but I vow that I will do my best to promote the spiritual and temporal prosperity of my home."

This association includes all the young and active residents of the village, hence

they are all enthusiastic and determined in their desire for success.

In addition to the large store, which I was told belonged exclusively to the Indians and was a co-operative arrangement, Mr. Duncan is devoting his space energies to the establishment of a salmon cannery which he informed me was to be placed upon the same footing. This has afforded employment for the great majority of the inhabitants, and as kept them so busy for the last few months that happily they have had no time to give to contention. Mr. Duncan, with Indian labour alone and without even a white foreman, has put up, during the sixty or ninety days run of fish, 6.500 cases of canned salmon.

The fish put up last year turned out to be of such excellent quality that no doubt

is at present anticipated that good prices will be obtained for this season's catch.

The secret of Mr. Duncan's great popularity with the Indians at Metlakahtla is his desire and fondness for inaugurating industries, which, after all, is the strongest bond which can be made to unite these people.

The present difficulties, however, at Metlakahtla cannot continue much longer without culminating in serious consequences, means to avert which, of whatever

nature they may be, should be promptly and effectually enforced.

The emergency which necessitated my hasty visit in January was settled for the time, but the recommendations made on that occasion require to be carried out in order to insure the preservation of peace and good government in that hitherto interesting locality.

### INDIAN AGENCIES.

I have already had the honor of transmitting Reports with tabular statements from the different officers under my direction from which may be observed the general condition of the tribes composing the different Agencies.

### FRASER AGENCIES.

Mr. McTiernan reports that general contentment and prosperity prevail among the various bands in his charge, and considerable progress has been made in improving their reserves, especially in the construction of neat and confortable cottages to take the place of the unhealthy and infested rancherias and "keekwilly houses" which are now very wisely abandoned by most of the Fraser River tribes.

These cottages cost from \$200 to \$500 each, very comfortable for the accommodation of a family, and, as seen from the river, present a neat, cleanly and

picturesque appearance.

Owing to the unusual freshets last year, the area of cultivated land was not so large as it otherwise would have been; still considerable has been done by many of the bands, and there can be no doubt that these Indians will ere long make and excellent showing as to their agricultural industries.

The construction of the railway along Fraser River has afforded these Indians abundant employment, which they have not been slow to take advantage of; while, as deck hands on the river and coast craft, they are preferred to white men, and command from \$50 to \$60 per month, with board, for their labour.

They are also preferred as mill hands, being paid as high as \$2.50 per diem, and as they are greatly sought after by cannery proprietors, the fish season affords them

generally a bountiful harvest.

These various industrial pursuits tend also no doubt to prevent them from paying the attention they otherwise would to the tilling of lands, and intelligently account for the little destitution seen among them, and the many comforts with which one cannot fail to observe them to be surrounded.

The Department has not been called upon in the Fraser Agency to furnish many supplies to the poor, and eleemosynary aid has been altogether confined to a few sick

and helpless old people.

Mr. McTiernan reports the custom of potlaching to have almost ceased and a novel method he introduced, of compelling the native medicine men to return the goods extorted from those upon whom they practised fetish customs, has materially checked another of the evils incident to their whilom savage life. Gambling has been suppressed among many of the bands, and the death rate has

declined considerably in the past year.

The Agent states that a number of the cannery companies caused much ill feeling among their Indian employes by retaining their wages earned during the first run of salmon, until after the beginning of the second run, an interval of two or three weeks, but necessitating their loss of time for that period. It appears to me, however, that this temporary evil will work its own cure, and that canners will have difficulty in obtaining Indian labour without some more agreeable plan another year.

The work in the salmon canneries is peculiarly adapted to them, and during the active season affords employment to men, women and children, and in the winter

the "Clootchmen" make good wages by manufacturing nets.

Reciprocal rules for settlement on the part of both employers and the Indians will be mutually advantageous and necessary, and, no doubt, inaugurated in the future.

#### KWAWKEWLTH AGENCY.

The Indians of this locality have always been and are inferior to any others in

the Province in respect of morals and habits generally.

They imitate with avidity the vices of the whites, having little or no appreciation for their virtues, and appear to desire to resist, inch by inch, so to speak, the inroads of civilization upon old savage customs.

In consequence of their manner of living, abhorrence of ordinary hygienic rules and faith in their own medicine men, the death rate—usually large among them has been exceptionally so during the past year. A fatal epidemic of measles—general along the whole coast—carried off a great many children, while the births were comparatively few.

Owing to the facility with which they can obtain liquor at various points along an extensive coast line; a considerable traffic has been secretly carried on notwith-

standing the efforts of the Agent to prevent it.

Mr. Brenkinsop, however, succeeded in capturing and fining several of the most notorious smugglers, a circumstance which has had the effect of putting a decided

check upon the trade.

The school carried on under the auspices of the Church Mission Society, by the Rev. Mr. Hail, has been moved from Fort Rupert to Alert Bay, where commodious buildings have been erected, and where Mrs. Hall is also endeavouring to establish a "Girl's Home."

Owing to the character of the Indians and their great attachment to old camp life all efforts to civilize them have been found to be "up hill" work, and a number of Mr. Hall's predecessors of various persuasions abandoned the work from time to time as attogether hopeless.

The majority of Kwawkewlth Indians availed themselves of the high rate of wages to proceed to the canneries on Fraser River and the Puget Sound hop gardens, hence there was a considerable falling off in the quantity of oil and furs as com-

pared with previous years.

These indians do very little in the way of agriculture. They have limited land that is cultivable, but the immense sea farm with which they are surrounded affords them a much more profitable industry,

### WEST COAST AGENCY.

The past year has been a trying one to the tribes of the west coast.

Though a much more industrious and thriving people than the Kwawkewlths they still inhabit the large and almost shelterless rancherias, so that the occurrence of any serious epidemic soon creates sad havoc among them.

In one village alone, Kyukut, an outbreak of measles and whooping cough caused

the death of twenty adults and fifty children.

Being exceedingly superstitious, they at one period of the winter suspected the Roman Catholic Father, who is labouring amongst them, to be the cause of so much

**108** 

fatality and his safety was for a time imperilled. This gentleman was, however, most persevering in his endeavours to aid them, notwithstanding the ominous threats with which he was daily assailed, and he subsequently had his reward in the change which took place in regard to their feelings towards him.

Accounts forwarded to me for supplies, with which the father furnished them, were paid from the funds at my disposal, an act which I was glad mee with your

approval.

The headquarters of the Agent at Alberni, much out of the way, prevented communication with him during this time of distress among the Kyukuts, a circumstance which cannot occur when a residence is prepared for him in the much more central

location at Uclulet, as now approved by the Department.

The wreck of a large ship with the destruction of all on board, near Hesquiaht, brought out an exhibition of most creditable conduct on the part of the band living at that point. Nothing could be saved from the ship, but the bodies of the unfortunates cast up by the sea were humanely interred by the natives, and valuable jewelery found upon them was carefully preserved, and subsequently sent through the Rev. Mr. Brabart, the missionary at Hesquiaht, to distant relatives of the deceased.

The reverend father proposed a reward to the Indians who were conspicuous in their efforts to save both life and property, and in view of the marine disasters which happen every year on this exposed coast, I consider it important that some Depart-

ment of the Government should carry out the suggestion.

The low price of sea otters this season has made a great difference in the earnings of the West Coast Indians, while the incessant storms which prevailed during the period for taking seals made the catch a meagre one comparatively.

A few Indians were carried out to sea, some of whom were picked up by passing ships hundreds of miles from their starting point, and a number of men (36) were

drowned during a gale whilst hunting seal.

Generally speaking, however, the Indians of the Agency are thriving fairly well and they have so many sources of sea tood that there is little danger of any widespread distress.

#### COWICHAN AGENCY

Mr. Lomas reports that the Indians of this Agency are contented and prosper ous, although the dry season has proved injurious to and lessened their crops.

The scarcity of salmon in the Fraser River has materially reduced the amount

of their earnings as compared with other years.

The excellent demand for labour generally, however, affords all who desire to work, abundant means of support, so that no great distress is anticipated during the winter.

Considerable progress has been made on some of the reserves, and many of the Indians now own much farming stock, horses, carts, &c., purchased by themselves.

Some of the bands have expended considerable labor in making good roads connected with trunk lines.

### KAMLOOPS AGENCY.

The Indians of the Kamloops Agency are in a satisfactory condition and progress ing, although there had been many deaths (chiefly among children) from the general prevalence of measles.

The grain harvest was good and the salmon run excellent, so that they are well

supplied with food for winter consumption.

More new land has been brought under cultivation than usual, although the limited supply of water for irrigation purposes is a great drawback to nearly all interior tribes.

The progress of railway work has been beneficial in furnishing the Indians with plenty of labour, but, at the same time, has nece-sitated an influx of unprincipled whites and Chinese who do their utmost to demoralize them.

It has been found difficult to stop the illicit whiskey traffic along the road, and

Mr. Cornwall thinks a larger number of constables should be appointed.

Garden seeds were generally distributed throughout the Agency and gratefully received by the natives.

All the Indians of the Agency have been vaccinated by Mr. Cornwall.

#### OKANAGAN AGENCY.

Mr. Howse reports a general falling off in agricultural products owing to the unusually dry season.

Small pox had broken out along the line of railway at Hope, and carried thence

to Osooyos, where I was obliged to have a quarantine established.

Prompt measures were thus taken to prevent the spread of this virulent disease. Of those taken ill with the epidemic thirteen died.

A number of complaints were made to me upon various matters during my visit

which will be made the subject of a special report.

Indians in other parts of the Province not included in any of the Agencies are

doing well, and, with some exceptions, are loyal and contented.

Great necessity exists for setting aside lands for reserve purposes in the Chilcotin country, Kootenay, Similkameen, and in some parts of the coast not yet visited by the Commissioner.

The attention of settlers has been directed to these localities and urgent inquiries

are constantly being made for land.

Indian requirements should precede white settlements, and the fear of not having them attended to involving the possible loss of favourite places and resorts claimed by natives, has produced considerable anxiety and earnest protest against delay.

Among the tribes for whom allotments have been made by the Reserve Commissioner, I have specially to refer to the Soda Creek, Alkali Lake, Canoe and Dog Creek Indians, who are greatly dissatisfied with the quality and extent of their

reserves

I am of opinion, from personal observation and enquiry into the condition of their affairs, that they have good grounds of complaint, and that some arrangement should be made for obtaining additional cultivable lands for them.

As all lands in the vicinity of their reserves have been alienated and sold by the Crown, there would appear no other way of supplying their wants than by purchase

of suitable plots from some of the settlers.

The country referred to being some distance from railway developments, this could be effected at comparatively moderate rates, and if their necessities are to be considered, and the policy of making these Indians self-supporting is to be carried out, the suggestion should have the prompt consideration of Government.

At present their reserves are wholly inadequate to their wants.

The Williams Lake Indians, for whom the Sugar Cane Ranche and some locations other than their reserves were specially purchased, continue to give practical proof of the wisdom of providing them in this respect.

No applications for relief as formerly, have been made by them, and their showing of hay and grain, notwithstanding the drouth complained of by farmers generally

in the upper country, is quite equal to the creditable product of last year.

There is some little discontent as to the manner in which the land has been divided among the individuals of the tribe. The appointment of an agent for the district will remedy this complaint, as their land can be satisfactorily sub-divided and the wants of all provided for.

The chief "William" is a good man, earnestly desiring, I think the progress of his people, and were it not for the proximity of a licensed house to the Reserve, they

certainly would have no drawbacks to their happiness and prosperity.

Most of the illicit whiskey bottle vending in the upper country is done through half-breeds, to whom the vendor considers himself allowed to sell, although no doubt could be morally entertained as to the uses for which the commodity was purchased.

This, I am told, is especially the case at William's Lake, but the traffic should be pretty thoroughly checked when the matter comes under the supervision of an active

resident agent.

As a rule the Indians of Lillooet district are a superior class, noted for their regular and industrious habits. One of these bands, the Fountain tribe, might be specially mentioned as a most prosperous and contented people, their excellent character being in a great measure due to their chief Chilcosultz, who is one of the best Indians I ever saw. His authority is not only supreme in his band, but he is respected and admired by all.

The Commissioner was unable to provide sufficient land for the requirements of his tribe, but through their great energy and the chief's good counsel, a farm was purchased by themselves—from their own savings, and this year Chilcosultz has forwarded to me, for payment to the late owner the last instalment of \$400 due upon

the place

Chilcosultz may be truly characterized as one of "nature's noblemen"—modest and unassuming in his behaviour, greatly beloved by his people, and who withal has been of great service to the Government in "the early days" of the colony when his loyalty and assistance were of signal value in promoting respect and obedience to the Queen's law.

#### PRESENTS.

Few presents have been given to Indians during the past year, and supplies have been entirely limited to the sick, destitute and blind.

Garden seeds have been furnished to Indians in various parts of the Province

where Reserves have been allotted.

### MEDICINES.

Medicines have been supplied to agents, to those in charge of distant missions and to others who were desirous and qualified to dispense them in other isolated localities.

#### SURVEYS.

Surveys have been continued in the interior by Mrssrs. Jemmett and Gastineau. Mr. Jemmett informed me on my visit to his camp that he had made good progress during the season, and having started for the field in good time, and favored by fortunate weather the extent of his work would be greater than last year. He is now in the vicinity of Dog Creek, having surveyed all the reserves from Quesnelle down.

Mr. Gastineau has been surveying the reserves about Ashcroft and is now at

Shuswhap Lake.

Mr. Green, Surveyor to the Reserve Commission, having finished the duty assigned him by Mr. O'Reilly early in June, I assumed the responsibility of sending him to Barclay Sound to survey the reserves made there by the Commissioner last year.

Mr. Green informed me that he could complete this work during the three remaining months of the season, and as there were many complaints constantly coming to me from the Indians, as to the proposed boundaries of their reserves, the necessity of properly defining them appeared to me urgent and desirable.

Mr. Green will have completed this work—quite separate by isolation from the fields occupied by Messrs. Jemmett and Gastineau—in time to rejoin Mr. O'Reilly

When required.

I trust to receive and transmit the Surveyor's Reports in time to appear in the annual statement.

#### SCHOOLS.

The following schools have during the past year received aid from the Government in accordance with the Order in Council regulating the same:—

Lakalsap (Nass River), W.

Port Simpson. W

St. Mary's, R. C.

Alert Bay, A. Hesquiaht, R. C.

On account of the unhappy difficulties existing at Metlakahtla, and the application of both the Church Mission Society and Mr. Duncan for the same allowance, the grant for \$500 provided for by Order in Council for that place has been temporarily withheld.

Applications have also been received from Cowichan, R.C., Kyukut, R.C., Kilwaugahk, A., Kincoleth, A., and Bellabella, W., the reports of which have been forwarded

to the Department for approval.

I much regret my inability to report in very favorable terms of the general results afforded by missionary day schools as at present conducted, the frequent changes of teachers and the want of experience and qualification in many of them for such a position, are the chief drawbacks to success.

The migratory habits of the Indians and the questionable utility of endeavoring to educate in this way children who attend most irregularly, and who spend much greater intervals amid the opposing but more attractive scenes of camp life, tend to

frustrate the object in view.

In the absence, however, of industrial boarding schools in the Province, and the desirableness of extending some aid to various religious bodies, to maintain mission posts, which are attended with much expense, the withdrawal of these grants would, perhaps, be unwise.

### FISH, FURS AND OIL.

The Indians take such a prominent part in the catch and canning of salmon that it may not be out of place to include a statement of the total product of the Province

in this Report.

I regret to add that the export of furs is much less than in preceding years. The great falling off, however, in the price of furs and the more profitable employment in the mean time afforded Indians in many other industries and developments will fully account for the circumstance.

The product of fish oil is nearly, if not quite all, the result of Indian labor.

Salmon, canned	\$1,153,097
Salmon, salted	15,758
Other fish	
Furs	123,805
Oil	,

\$1,320,843

I have the honor to be, Sir, Your obedient servant,

I. W. POWELL,

Indian Superintendent.

Indian Office, Victoria, B.C., 7th Nov., 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

Sir,—I have the honor to report my return to Victoria, after having made an extensive official visit throughout the interior, inspecting, en route, the Fraser, Kamloops and Okanagan Agencies and a large portion of the Lillooet District.

I left Victoria on the 24th of August, and having visited New Westminster, the headquarters of Mr. McTiernan, that officer accompanied me as far as the upper

limits of his district at Yale.

Mr. McTiernan appears to be doing some satisfactory work in his Agency, and is one of the most active Agents in the Province; no complaints were made to me,

and the Indians under his care are improving and satisfied.

At Yale I procured horses from the Express Company and continued my journey as far as Cariboo, some 250 miles beyond the headquarters of Mr. Cornwall at Ashcroft, inspecting the principal reserves along the route, and returning to Soda Creek where I crossed Fraser River and proceeded on horseback through the Chilcotin country.

## SODA CREEK INDIANS.

I have had the honor of calling your attention, on previous occasions, to the urgent protests of the Soda Creek band of Indians who have no reserve of any consequence, and whose position, as compared with other Indians, gives them just grounds for complaint.

The small reserve now occupied by them is of little use or value, and from its situation near the village, where there are two licensed houses and consequently a

frequent supply of whiskey, their condition is wretched.

If these Indians are to be lifted from the "slough of despond," in which they are now unfortunately placed, I earnestly trust that as there are no Crown lands any where in the vicinity from which a reserve may be selected, that some arrangements may be made whereby one of the farms alluded to in my Reports and that of the Reserve Commissioners, may be purchased for them.

#### QUESNELLE INDIANS.

The Quesnelle Reserve is a good one, though the Indians appear to be poor and unable to develop and improve it for the want of tools and farming implements.

There were some cases of sickness and distress in the camp, which I relieved during my visit, and I beg to recommend that they may be supplied with

t good plough	\$40
1 set harness	10
do harrow teeth	10
1 dozen hoes	18
do mattocks, at \$24	12
1 do spades at \$24	6
do rakes, at \$12	3
mindetone	4)

At Alexandria there are two licensed places which must depend greatly upon traffic with the Indians for support, as travelling is limited and there are not one-half dozen settlers in the neighborhood.

The chief is reported to be a confirmed drunkard and many of his tribe follow

his example.

I asked Mr. Meason to pay them particular attention with a view to improving their condition, and if possible to stop the license of one or both houses.

#### CARIBOO MINES.

The number of Indians stopping at the mines is now very limited.

Formerly representatives from both interior and coast tribes made regular

pilgrimages there with injury to their morals in consequence.

Those possessing camps at the present time at Cariboo are chiefly engaged in packing and expressed themselves as satisfied and contented.

### CHILCOTIN,

On my return to Soda Creek I met two of the Chilcotin Chiefs, Amahim and Toosey, who had come thither to meet and escort me through their country. I crossed Fraser River on the 8th September and rode thirty-six miles, camping at Deer Park, where forty er fifty of Toosey's Indians had assembled to meet me before

going to their camp, twelve or fifteen miles farther on.

In reply to my introductory words to them, Toosey addressed me as follows:—
"Chief: I know that my people have a bad name, but you are the first Queen's officer who has vi-ited us, except for arresting some of our number.

"We have been afraid of white people because those we have generally met have imposed upon and deceived us. We have heard your words and we are glad

that the Queen has sent you to us as our friend.

"You do not come among us to arrest us and punish us, but to counsel and advise us. You must remember that our people are as yet wild. They are like the deer which sleeps and starts suddenly at the first sound of alarm.

"Some of my people are hid in the mountains and have been afraid to come in. They will come in to see you, and when they hear your kind words they will not be afraid, and will do what you say.

" We will all meet you to-morrow."

Fortunately, I had received at Soda Cree's, from Mr. Moffatt, Capt. Meason's appointment, and having sent a messenger for him, that gentleman accompanied me throughout the remainder of his Agency, a circumstance that greatly facilitated the proper understanding of his instructions, and enabled me to introduce him personally to the various tribes, as their future resident agent.

Captain Meason is a retired army officer, a resident of the country for the last twenty-four years, and therefore well acquainted with native tribes of the interior. He appears to be an active man (riding from fifty to sixty miles a day with me during my visit in his district) and, so far as I was able to judge, was well received by,

and possesses the confidence of the Indians.

I had not previously mat Capt Meason, but I think his selection was a good one. The Indians, without exception, seemed exceedingly pleased that they could now have his services as their counsellor.

The Chilcotins who have lately given the authorities considerable trouble, felt

themselves, from their isolation, almost outside the surveillance of the law.

Separated by the Fraser from the populated parts of the interior, with only four or five settlers among them, and with no officer of the law in their country, they imagined that the power of might was on their side, and hence some of their lawless acts.

The recent hanging of two of their number for murder, and the imprisonment of others for robbery and cattle stealing, succeeded immediately by my visit and the introduction of an agent to them, will, I feel assured, inaugurate a change in the

future conduct of these Indians.

With regard to their offences, I might remark that there are only six settlers in the Chilcotin country, distant from each other from seven to twenty miles. These farmers all own cattle which, during the summer are allowed to stray in every direction, and are collected only once or twice in the season for the purpose of branding the increase. They are thus allowed to stray until winter, when they are collected, and, if the winter be severe, looked after during the most inclement months. Besides these there are over 500 head of cattle roaming and not herded in any way, belonging to persons who have no farms in the vicinity. No herders are employed to look after any of the cattle in the summer, and the temptation to kill one, now and then, for food to appease hunger, proves often too much for these wild and untutored savages to resist.

I cannot help concluding that much blame rests upon settlers themselves, for not employing herders to look after their cattle during the whole year, and thus removing any temptation of the kind. It may, I think, be said, not without some truth, that with equal certainty or being undetected, and with equal poverty and hunger,

very many white men would commit the same acts.

The chiefs have hitherto had little influence with their people from the want of

some recognition by the authorities.

My visit, and the introduction of an Agent at the same time, has caused a change in the feelings of the chiefs, who evinced their satisfaction by accompanying me throughout my journey in their country, and frequently informed me that they desired to exert their authority under the advice of the Agent.

One great blessing enjoyed by these Indians is the absence of licensed houses in their country for selling liquor; and if it is possible, to prevent their introduction, it

should be done.

In their speeches, the chiefs earnestly requested land to be set aside, and expressed their great fears that the Reserve Commissioner would not deal justly by them, because he had failed to do so in the case of the Soda Creek Indians. 1 informed them that this was not his fault, as there was no lands to give them, and the proposal to purchase some was under the consideration of the Government.

Anahim complained that the amounts due his people for apprehending the two murderers (about \$300) had not been paid, and I assured him that I would attend immediately to this matter on my arrival at Victoria—a promise that has since been

successfully fulfilled.

So far as Anahim himself, who was chiefly instrumental in effecting the capture. is concurred, I may mention as illustrative of his character, that when asked by the presiding judge if he would accept a money reward, he replied "that he did not wish to receive pay for the blood of his children."

The Chilcotin Indians are much in want of implements with which to cultivate

their lands.

They are too poor to buy them and I think a present of these articles now would not only prove useful, but do much towards satisfying them, and ensuring their attachment.

There are three tribes which are known as the Toosey tribe, Anahim tribe and the Stone tribe.

The Toosey tribe require, 2 ploughs. 2 sets harness (plough). 2 " harrow teeth, 4 Scythes (complete). 2 cradles (grain). 1 grindstone. 4 hay forks. 6 shovels. 3 picks. for making ditches. 2 mattocks.

The Anahim tribe require the same, with the addition of a fanning mill which. I think, should be presented to the chief personally. And the Stone tribe-

> 1 plough. 1 set harness (plough). 1 " harrowteeth. 4 scythes (complete).

1 grindstone.

4 hay forks.

4 shovels.

4 picks.

3 mattocks.

2 grain cradles.

The Agent would give them full instruction as to the use and care of the above articles if you could kindly approve of the purchase.

On the 14th I re-crossed the Fraser and arrived at Alkali Lake the same evening, visiting Canoe and Dog Creeks and arrived at Clinton by the river trail on the 18th.

The Alkali Lake, Dog Creek and Canoe Creek tribes are poorly off, as compared with other Indians in the Province. Their lands are unsatisfactory, and many of them appeared discouraged; unfortunately, they can obtain liquor easily from

licensed houses in the vicinity, a fact which brings home to them additional troubles They complain in all their speeches of their neglected condition, and their inability to obtain sufficient from their lands to support themselves.

The Canoe Creek Indians brought water a distance of twenty miles during the present year, and I think will have all they want for irrigation purposes, and would

make good use of land if more were given them.

As an instance of the hardship they have suffered, I was informed that a man named Richie pre-empted land which they cultivated and on which they had their After obtaining a Crown Grant he sold it, and it is now burial grounds and houses. occupied by the third owner.

That Indians submit to such a mode of dealing with them speaks well for their peaceful proclivities, but the circumstance gives them increased claims for justice and

future protection.

Clinton Indians.

The Clinton Indians are located on the outskirts of the village and are more or less demoralized in consequence. I have advised them to remove to the reserve a few miles distant, and I am in hopes that the Agent will be able, finally, to act upon

the suggestion.

They have never been visited by the Agent, Mr. Cornwall, and in their present condition require considerable attention. Now that an Agent has been appointed for the Lillooet District, it will be more convenient for Captain Meason to see them, and should you not think otherwise, I have instructed that gentleman to regard Clinton as a portion of his Agency.

The local Government Agent at that place, Mr. Soues, has bestowed much watchful care over these Indians, and has done much to demolish the whiskey traffic among them, which would otherwise have been carried on even more extensively than it has

I remained at Clinton three days, during which time several chiefs came from the surrounding country to interview me upon various matters, and I left on the 20th September for Kamloops, arriving there on the 22nd.

I had requested Mr. Cornwall to accompany me through his Agency, but at Cache Creek I received a note from that gentleman informing me that his health

would not then permit him to do so.

Owing to railway work the Indians at the Kamloops Agency have been kept pretty actively employed, hence there were few complaints notwithstanding the inability of the Agent to do much in the way of visiting the bands in his Agency.

I left Nicola on the 4th of October, arriving at Victoria on the 10th, my visit having occupied a period of nearly eight weeks, during which I traversed more than

1,600 miles on horseback and driving.

I will leave again for the north-west coast as soon as I can dispose of correspondence accumulated during my absence.

I have the honor to be, Sir, Your obedient servant,

> J. W. POWELL, Indian Superintendant.

Edmonton, Saskatchewan, N.-W. T., 9th October, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs.

Sir,-I have the honor to report that in accordance with instructions received

from the Honorable the Indian Commissioner, I commenced my annual inspection of the Indian Agencies, farms and reserves in the North-West Territories on the 19th of April, beginning with the Qu'Appelle District, under Mr. Agent Macdonald.

My first action was to inspect the books of the Agency. During the latter part of 1882 they had not been kept in such regular form as was desirable, but on January 1st Mr. Keith, the lately appointed clerk for this district, opened a new set of books, and since that date they have been regularly kept and posted daily. I found the stores on hand were being taken care of in a creditable manner. The shortage showed on the books, of both flour and bacon, was accounted for by the Agent as the result of receiving in large and issuing in smaller quantities, the bacon having also wasted from the heat of last summer.

### Indian Head Storehouse.

I took an inventory of the goods stored here. Most of them were sent in last year, especially for Pie-a-pot's band and the Assiniboines, but as they did not remain upon their reserves the supplies were not then issued. The building is a new one lately erected by the Department as a storehouse for the district, it is of good dimensions

and well adapted for the purpose intended.

On May the 2nd I left Qu'Appelle, in company with the Indian Agent, for farm No. 3, at the Crooked Lakes vid Troy and Broadview. At the former place we found a railway train switched off containing Indians from Cypress en route for their reserves. Three lodges left the train here, as they belonged to bands in the vicinity of Fort Qu'Appelle, the remainder we accompanied to Broadview, arriving there the following day. Teams from the farm met them here, which together with the outlits belonging to the Indians moved the whole camp to the reserves. On May 5th we visited Ka-kawis-ta-how's Reserve, distant from the farm about eight miles. They are farming in a magnificent valley between "Round" and Crooked lakes. The Indians were not at work on account of the arrival of their friends, and a snow storm which prevailed all the forenoon. In an interview with the chief and his headman they asked for a schoolmaster, a resident farming instructor, and that a doctor should visit them oftener, they also asked for more work oxen. The band only came from the plains last year, and already have sixteen dwellings erected, and twelve acres of wheat sown, all the work having been performed by the Indians and being well done.

We next proceeded to "Loud Voices" reserve. There was a half-breed there named Belanger, engaged by the Agent to show them how to put in their crops. The chief, who is about seventy years of age, has been blind for three or four years, which is a great drawback to the work; at the same time he does all he can to encourage his young men to labor. He is quite an orator, and said, "All the promises that were made me, I see them coming in gradually; but I would like to see them coming in quicker." He asked for more oxen and harrows, and that the doctor should visit them oftener. This band first started farming in 1882, and have broken

a quantity of new land this year.

We next visited the farms of the Indians of Cowess' band. Nepapaness has thirty acres broken, and already had ten acres of wheat sown. He intended sowing another ten bushels of wheat, ten of barley, two of peas and twenty of potatoes, all of which seed he saved for himself from last year's crop. Oosoup had been away at the Cypress Hills and only just returned. He had but two acres of wheat sown, but promised to apply himself to his work and put in a large crop. Jacob Bear has commenced work in Yellow Calf's old place, and has broken up more land. All the land under cultivation in this valley is fenced in an unusually excellent manner. Garde has built a superior house and stables, and a stack of hay remaining in his corral was evidence that he had plenty and to spare of this. He was ploughing with his own horses three abreast, and setting the other Indians an excellent example of self reliance.

Mosquito's Band.

This band has neither chief nor headmen, and have always lived near here, having originally settled on the north side of the lake. They were put into Way-way-see Cappo's band by Mr. Christie at the treaty at Fort Ellice (so I

was informed by the Agent), but it was understood they were to be allowed to remain here. A portion of the band has never accepted aid from the Government (such as oxen, implements, &c.) to farm, and will not. There are about one hundred souls in this farming community, under Yellow Calf. They had fifty bushels of wheat sown and twenty-five acres more of land broken which they intended to plant this year. They have eleven houses, four stables, and by the waggon road are sixteen miles from the farm house. The Indians would not be satisfied without holding a council with the Agent and myself. They assembled at the farm house on May the 7th. Little Child (Cowsees) asked for good treatment and a larger issue of food for the Indians just in from Cypress. The other chiefs said very little, and they all, upon being advised so to do, returned home with the intention of going to work.

I cannot speak too highly of the land in these reserves, and I was pleased to see that many of the Indians have commenced farming upon the high land, which is equally as good as the valley, and it will have a tendency to break up the band system. It is striking out for themselves; when they grow a crop they will feel like keeping it for their own and family's benefit, and this will encourage emulation

and self-reliance, which I think are points we are aiming at.

On May the 11th, accompanied by the Agent I visited the File Hills reserves. The Indians were generally busy seeding. The land being more broken and woody, they have not the same opportunities of making large square fields as at the Crooked Lakes, therefore suffer in comparison. However, the greater richness of the soil makes up for what is lost by appearance. Little Black Bear and his people had already a quantity of seed in the ground. They have been farming two years. The chief asked for more oxen, shoes, another set of harrows, and another waggon. Star Blanket was not at home, but his Indians were at work. They are not very far advanced in agriculture, and their land was but poorly fenced.

### Okaneese Band.

This chief and his men were waiting at the chief's house to hold a council, instead of being in the fields at work. We sent word to them to go to work, and that we would talk to them at night. They had not made much progress in seeding.

### Peepeekeesees Band.

This chief was the last of those settled here to come upon his reserve, having only arrived from the plains with Pie-a-pot last summer, but unlike him did not again return. A small portion of his band had settled the year before. They were all hard at work, and "mean business." I think it will be found, that this band will surpass any others in this section before very long. The chief has a large comfortable house, and it was very clean. There are thirteen houses and three stables. The chief asked for more oxen and shoes for himself and people.

### Farm No. 5.

Mr. Nichol, acting farm instructor, is in charge. I took an inventory of all the Departmental property and examined the books, which I found correct and well kept. On May the 21st, I visited Farm No. 4, Mr. Hockley, acting Farm Instructor, and the bands under his supervision. He has built for himself a new house on the west side of Pasquah's reserve. This is a good thing for Pasquah and his Indians, but it is fully fifteen miles from where Muscowpetung and band are farming.

## Muscowpetung Band.

I drove over their reserve, and considering that they only settled in the autumn of 1881, their progress has been most satisfactory. They had already over twenty acres in crop, and all their root crops and potatoes yet to put in, which will increase their acreage to over forty acres. It could scarcely be expected that these Indians would keep very much of their first year's crop for seed, and they, in common with all other bands, when short of flour and bacon, ate what they intended to keep,

eight bushels of barley and fifteen bushels of potatoes. They were supplied without our purchasing from the home farm and Touchwood Hills. The chief asked for more ploughs, harrows and oxen.

Pasquah Band.

These Indians should, I think, be in a much more advanced state than they are. Two years ago they grew larger quantities of wheat (2,000 bushels); and not being able to thrash it without labor (with the flail), nor to get it ground when it was thrashed, they became, in a measure, disheartened. The muskrats coming in plentifully has caused some of them to go back to this primitive mode of gaining a livelihood. There are thirty-six families upon this reserve, every one of which will have some crop, say from two to ten acres to each family. They have about 160 acres fenced, and twenty-six dwellings, eleven stables and 105 acres of old land. They will probably break forty-five acres more this spring in time to sow with turnips.

Sioux.

The Sioux, under Standing Buffalo, outnumbered any of the other bands in this section, running up to 295 souls last August and September. I was informed that the chief had been inviting additions to his band, both from White Cap's band and Birtle, while upon the other hand it is denied that any but his own Indians have joined him. Being unable to get a Sioux interpreter, I was prevented from talking to the Chief as I would like to have done. These Indians being well supplied with oxen and implements, should soon become self-supporting. I took an inventory of the Departmental property in charge of Mr. Hockley, and went carefully through his books. I found them correct.

Before passing from the Qu'Appelle district, I beg leave to draw the attention of the Department to the necessity for the establishment of a flour mill in the neighborhood of Fort Qu'Appelle. It is imposible that our Indians can fully realize the value of farming until this is done.

### Touchwood Hills.—Farm No. 6.

Farming Instructor McConnell is in charge. Accompanied by the Agent and Instructor, I first visited Muscowaquahnos' Reserve. These Indians only settled here two years ago, and are rather a difficult lot to get along with, as they do not care to receive instruction; however, they had a fair crop in and it looked very well. It was indifferently fenced, but they promised to improve in that respect.

### Gordon Indians.

This band has been farming in Indian fashion a great many years and have had the example set by the Church of England missionary—the mission having been established many years ago—but they have profited little. Their greatest drawback now is the fact of their having commenced in the hills and their fields are limited to knolls and small openings in the timber. The Agent was endeavoring to have them remove to the prairie to the south-east and will probably induce some of the younger men to do so, but the old hands will go on as they have done.

## Poor Man Reserve.

New life appears to have been infused into this band, there being quite a boom among them in farming this year, and the instructor had taken advantage of it to have a large crop put in. Unfortunately some of their wheat was sown too carly and was cut off by a frost about May 1st, but their root crops looked well and were well fenced. They have ploughed sixty acres this spring and sown fifty acres.

### Day Star Band.

I observed great improvement here also. There were 45 acres in crop and it was well fenced, the chief's own garden being a model of neatness and everything

growing luxuriantly. This chief is not yet satisfied with his reserve and wishes to give up timber land and take prairie instead. He asked for his treaty pigs, more work oxen, another tool chest and moccasins, also some milk pans.

## Farm No. 6.

Before orders were received to close this farm Mr. McConnell had planted a quantity of roots and sown some oats which were looking well and promised to be an excellent crop. I carefully examined the farm books and took an inventory of the goods and stock on hand.

At this point I parted company with Mr. Agent McDonald and procuded to Treaty No. 6. By appointment I met Mr. Agent Rae at Farm No. 8, near Duck Lake, upon the 28th June. This farm has been closed upon Government account, I examined the books of Instructor Tompkins and found the entries regularly made of the receipts

and issues of supplies, tools, implements &c.

In company with the Agent and Instructor I first visited Beardy's reserve, who was at home. He is quite a changed man to what he was four years ago, taking great interest in farm work himself and keeping his men at work. He also lectures other chiefs who do not pay as much personal attention to work as he does himself. Passing along the Carlton trail, which passes through the reserve, large fields of grain of twenty and thirty acres are to be observed on either side. These are well fenced and promised an excellent crop as they had been put in and finished up in a workmanlike manner. Further back and to the east of the trail they have broken up a large quantity of new land. All the work had been done by Indians and the ploughing could be equalled by few white men. One field of this new breaking contained thirty acres.

Okemasis, a head man of the Cutnose Band, with his followers, numbering seventy five souls, have been farming now three years on the eastern side of this same reserve, his own chief never having taken one. As the band has scattered it is hardly likely now that he ever will. Okemasis still continues to be most energetic, combining his forces, and all working together, with one common mess. When a member goes off occasionally to work for any settler his wages are turned into the common purse which is carried by Okemasis. They have increased their acreage over that of last year, and by their extensive new breaking show that it is still their intention to advance. They were engaged in building a new granary having found the one built

last autumn much too small.

## One Arrow's Band.

This reserve is south of the south branch of the Saskatchewan. They make very slow progress, the chief being old and past work. A headman, Crow Hide, proved to be a good worker, and it was thought at one time that he would come to the front and bring the band along, but, unfortunately, he has fallen sick, and their case is as bad as ever. There are about one hundred and five souls settled on the reserve.

#### John Smith Band.

At the time of my visit to this reserve the chief and most of the band were away, having taken a contract from the Hudson's Bay Company to cut 3,000 cords of wood for the steamboats, down along the river towards Fort a la Corne. Most of the Indians of this band are comparatively well off, and since my last visit many have left the old worn out lands along the river and broken out farms on the next bench. The large and well attended vegetable gardens were a remarkable feature here, which together with their poultry, pigs and cattle gave their homesteads and farmyards quite a thrifty appearance.

### Chakastay-pay-sen Band.

This reserve is on the south side of the river, although still very backward in farming they have made considerable progress since my last visit, having about twenty-five acres under crop. Big Head, a headman with three married sons and two

sons-in law have built houses and broken land at intervals along the river front. The chief lives five miles back from the river, and has ten acres in wheat, barley and potatoes.

## Pettyquaty Reserve.

This is under the instructions of Mr. Chaffey, who informed me there were only twenty-four Indians on the reserve at the time of my visit. They are very backward in farming, being generally employed during the summer as voyageurs and steamboat hands. The crop consisted of thirty-six acres of grain and potatoes, but it did not promise a large yield.

## Farm No. 10-George Chaffey, Instructor.

Everything upon this farm was in good shape, good fences, excellent buildings and the crops looked well. There are fifty-two acres of land under cultivation and over 300 acres fenced in to make a park to pasture a large herd of cattle we have here. I examined the farm books and issues of supplies, and took an inventory of stock on hand.

## Ahtahkakoop Band.

This band has been somewhat disheartened in their farming operations, the first cause being that before their grain was threshed the machine broke down and any threshing they did was with a flail on the ice. The long distance they have to go to the mill is another cause for their not being very enthusiastic over their farming. When I was there an Indian had been away ten days with a load of wheat to grist at Prince Albert, the Duck Lake Mill having shut down for the summer. Could some arrangements be arrived at whereby these Indians could have milling facilities. I feel justified in stating that 1884-85 would find all those north of Carlton self-supporting. A few Indians of this band with their private oxen broke fifty acres of new land last fall for two settlers named Driver and Johnston, for which they received \$5 per acre, while others got out rails and fenced several hundred acres for the same parties.

### School.

The school on this reserve has been established several years and is in connection with Assisepi mission under the direction of Rev. Mr. Hinds, C.E. Mr. Hinds was assisted in teaching his school by a young Indian girl, a former pupil. There were twenty names on the register and eighteen present. The children had made creditable progress in reading, spelling and multiplication and other tables, and also were familiar with the map of the world. I next visited the school on Mistawases reserve. This is under the Rev. J. McKay, Presbyterian Missionary. Miss McKay is the teacher, and there were thirty children present. I heard them read and spell and examined their sums and copy books, and found many of the children quite proficient in addition and subtraction. They require slates and copy books, and I would recommend that all the schools be furnished with a map of Canada. Desks are required in all the schools, and in some there are no benches.

### Mistowasis Band.

Much that I have said regarding Ahtahkakoop's reserve might be repeated here, as this band labors under the same disadvantages regarding threshing and gristing as they do. The Indians were busily engaged in breaking new land, having 123 acros under crop, as against 105 last year, the increase being more particularly in potatoes and turnips. The band numbers 120 souls living on the reserve. Their loaned oxen, treaty oxen, cows and young cattle number forty eight, and of private animals consisting of horses, oxen, cows, bulls, heifers, steers, &c., they have forty-five head. I beg leave to recommend that this band and Ahtahkakoops be supplied with their treaty pigs.

Returning to Carlton, I at once proceeded to take stock of the Indian stores, and examine the books. Mr. Gardner is in charge and receives and issues all supplies.

## Battleford District.

I arrived here on July 19th, and proceeded first to Farm 11, at the Eagle Hills. Mr. Payn is the farming instructor. His charge consists of the Red Pheasant Band of Crees, and Mosquito, Grizzly Bear and Lean Man's Bands of Stonies. With the exception of five acres of oats and a good vegetable garden, the land at this home farm has been placed in crop on account of the new Stonies. Ore field of thirteen acres of potatoes is alike creditable to the instructor and the Indians, being free from weeds and well hilled up. I took an inventory of stock, provisions, implements, &c., on the farm, and found Mr. Payn's books accurately kept, although they did not agree with the Indian office books.

### Red Pheasant's Band.

These Indians have been settled on their reserve six years, and on account of their proximity to Battleford, which, in earlier times, was the headquarters of the Indian Department in the North-West Territories, they have had much attention paid to their wants; but I find them little further advanced than they were two years ago, having grown apathetic, and, more than any Indians within my knowledge, show they only work because they are obliged to. I think the establishment of a flour mill in the district would cure this, as they will attach more value to farming as soon as they can have the products of their labor turned into a substantial article of food, and a market is opened for their surplus grain, giving them an opportunity to purchase clothing.

#### School.

The school near Red Pheasant's reserve has been established six years, and is in charge of Robert Jefferson, who receives £70 sterling a year in addition to the Government grant. I was not fortunate enough to find the school in session, therefore cannot report upon the progress of the pupils.

## Mosquito Band.

This band has been farming three years and has made very good progress. Their crops look remarkably well, and, judging from the new land broken, they show that they are preparing for a larger crop next year.

## Grizzly Bear's Band and that of Lean Man.

This is the first year's farming for these two bands of Stonies, and with the exception of seven acres of barley, their crop has been put in on the old home farm. The barley was put in on new breaking, late, and I am afraid it will not amount to much. They have made good progress in erecting houses and huts, and with continued liberal support, I have great hopes of their future. The principal chief, Grizzly Bear, is a young and energetic man. There has been much sickness and many deaths in these bands during the past year, the change of food from beef—which they received in the south—to bacon, doubtless being the cause of much of it. The Rev. Thomas Clarke, C.E., incumbent at Battleford, who has general supervision of the schools, on behalf of the Church Missionary Society in the district, purposes establishing a school on the reserve as soon as he can find a suitable teacher.

### Farm No. 12.

The instructor here, Samuel Ballentine, has proved himself to be an excellent man for the position, his management of Indian and farm work, first with Pound-maker's band and this year with Strike-him-on-the back's band, being very successful. On this latter reserve a large area of new land has been broken, which, together with

the old land, is now well fenced. He returns 189 souls on the reserve, but only twenty-six working Indians, there being a great many old people and children who are unable to work, and the chief was very infirm. The land in the reserve is light and sandy, and will not bear continuous cropping.

### Poundmaker's Band.

This band has not done very well this year, as the chief did not remain on the reserve, which unsettled his people. Instructor Ballentine does not speak highly of him, reporting him as hard to manage and always discontented They are well provided with the means of working, having been supplied with a large number of oxen, implements and tools, by the Department.

### Farm No. 13.

Moosomin Reserve, D. L. Klink, Farming Instructor. He reports seventy souls on the reserve, twelve only of whom are returned as working Indians, there being many old people. The crop, which is estimated at ninety acres, looks remarkably well. Thunder Child, with his followers, has worked here along with Moosomin during the past year, and now wishes to go on the reserve laid out for him. The instructor says he is a good worker.

## Indian Office, Battleford.

I examined the books and accounts and compared them carefully with the bills of lading on file. The following books were in use in the office, and I take pleasure in testifying to the carefulness with which they are now being kept by the clerk, Mr. Lash: Voucher book, register of letters, implement book, ledger of shipments to other districts, detail issue of provisions to straggling destitute Indians and Indians at the office on business, blotter which shows the particulars of detail issue, letter book containing copies of all letters and statements, index of letter book with subject, vouchers numbered, entered and quadruplicate filed, school returns, all triplicates filed, also receipts for teachers salaries, and an order book which contains orders for all goods going out of store, also receipts for all goods going in and which is checked with the storeman's book once each month; all telegrams are copied in the letter book. I took an inventory of the goods in store and found the storehouse in excellent order, Mr. Carney, the storekeeper, having a thorough knowledge of his business.

I left Battleford for the Fort Pitt district, on the 12th September. Acting subagent Quinn is in charge there. As this has only recently been opened as an Agency there was little work to do at the Indian Office, beyond taking an inventory of the goods on hand. Mr. Quinn had very carefully opened out a new set of books, and was using as his office a room in a building in the Hudson Bay Co's fort. As soon as it is settled where Big Bear is to take his reserve, I would recommend that the office and storehouses be removed to a more convenient point, that the Agent may live as near to the group of reserves as practicable. He will thus be better able to attend to the wants of the Indians than he can possibly do at a distance. As this point will be somewhere in the neighborhood of Frog Lake, the dwelling, storehouse and stables of farm No. 15 might with advantage be utilized. I took an inventory of the goods and supplies on hand at Fort Pitt storehouse. The flour was what was left of 300 sacks received there by Indian Agent Rae in July, I believe. Of the quantity in my inventory I weighed fifty-five sacks, making a nett weight of 5,154 lbs., instead of 5,390 lbs. As this gave an average of nearly 93% lbs. to each sack the total shortage on the 300 sacks would have been equal to 1,300 lbs. The flour had been received in thin sacks. The mowers and ploughs were not from the makers required in the contracts.

### Sekaskoots Reserve.

The easterly line of this reserve comes within five miles of Fort Pitt, but the Indians generally are farming nearer the western side of the reserve. We have 123

Farm No. 14 established on this reserve, acting farming instructor Mann being in charge. The Indians have harvested a large crop this year. I took an inventory of stores and goods, and carefully examined into the receipts and issues of the past year. The farm storehouse had been used as a depot of supplies for this district, but neither at Battleford nor Fort Pitt could I procure accounts of what supplies had been sent in by contractors or the Department. My return therefore, only covers the receipts of supplies at the farm storehouse as the farmer from time to time sent in for them to Fort Pitt by either the farm teams or freighters. I have no reason to think that he neglected to enter receipts in the books as received, but it would have been more satisfactory if the usual checks could have been made. Forty acres were harvested on the home farm, most of which promised a good yield when threshed. Upon the reserve 174 acres were harvested, 147 of which were barley, and eighteen acres of potatoes. The instructor states that out of 175 souls on the reserve he can only return twenty four as working Indians, that is sufficiently strong for manual labor.

From this farm until I arrived at Edmonton I travelled in company with the Deputy Superintendent-General. We arrived at Farm No. 15, Frog Lake, at about ten o'clock on the night of the 24th September. The next forenoon I took an inventory of the stores and stock and examined the books. There were some discrepancies between the quantities here shown as received from the storehouse at Farm No. 14 and the quantities there charged. As the scales at both places are counter scales, and are not suited for receiving and shipping large quantities of supplies, it would be difficult to know which set of books is correct. Thirty-eight sacks of flour only averaged 93 pounds per sack, and as it was sent in from Port Pitt was, no doubt, a portion of the 300 sacks already mentioned. The Indians about Frog Lake show very little return in the shape of farm improvements and crops, for the large amount of help given them by the Department during the past four years. It appears to be a case of feed them without producing upon the Indians minds the necessity of exerting themselves. One chief, Nepowhahow, has been away from his reserve all summer. Puskahahgowin and Keeheewin are old, and themselves past work. Jackfish, the chief of the Chippewayans, died this summer. His band appears to think it is the Department's duty to feed them. They live in a fish country, and as there is a good deal of fur, I cannot see the necessity of their being fed as much as they are, as they devote very little time to farming. The men are big stalwart fellows, well able to work. They are rich in stock, having besides the treaty cattle and their offspring (which number twenty-one head) sixteen horses, sixteen oxen, ten cows, six bulls, nine heifers, two steers and ten calves. As the home farm 15 joins Nepowhahow's reserve, in giving up the cultivation of it on Government account, I would recommend that it be included and attached to the reserve, a like quantity of land being given in lieu from the west side; and the buildings, as I before stated, would make excellent and convenient headquarters for the Pitt district.

### Farm No. 16—Saddle Lake.

Charles Carson, Farming Instructor.

The Agent did not receive the instructions regarding the closing of this farm, so far as working it on Departmental account was concerned, until it was too late to turn it over to the Indians to put in a crop. Crops were all injured in this vicinity by June frosts, and although the grain recovered somewhat from the effects, the potatoes are almost a total failure, so much so, that we may have to supply seed from other farms. Blue Quill, a headman of this band, who has settled with twelve or fifteen families upon the south side of the Saskatchewan nearly opposite Victoria, has agreed—I was informed by the Agent—to remove to Saddle Lake in the spring, and if he does so, the land broken up and worked as an Instructor's farm, will be divided amongst his followers. These Indians have not made the advancement I expected of them the past year, as losing crops by frost sadly discourages an Indian.

### Victoria.

Mr. John A. Mitchell has been in charge of the stores and supplies of this portion of the Edmonton district for more than a year. I audited his books and accounts, took an inventory of the goods in store, and examined into their condition and quality. Mr. Mitchell has been conducting his work with much regularity, but it is my opinion that if in future the supplies are landed from the steamers at Snake Hills, this storehouse and office may be done away with.

## Wabsatanow Indians.

These Indians are settled on a creek of the same name sixty miles west of Saddle Lake and twenty-two miles from Victoria. Mus-keg-a-wa-tick is the headman and they are a portion of the Little Hunter Band. I was much pleased upon my arrival at their location to find that they had taken a new departure since my visit of last year, having built several new houses, fenced in large fields and broken new land. They apeared enthusiastic in their work and were anxious to do more. They require more oxen and tools and ask for a grindstone and tool chest, most of the tools given to the band under treaty having been taken to Saddle Lake.

### Edmonton District.

I first visited the Instructor's farm at Peace Hills and the reserves in that vicinity. The Indian Agent Mr. Anderson was engaged in making the annual payments, and I could not avail myself of his assistance. A large crop of grain had been raised upon the home farm, the season which was a dry one being favourable for the crops on low lying lands. Under instructions from the Department this farm will not be worked another year, which will allow the instructor and his assistant to devote their whole time to the Indians. I examined the books, the detail of issues, and the returns. The receipts agreed nearly with the quantities charged in the books of the Indian office. I also took an inventory of the stock, provisions, implements, &c., that were on hand.

### Bobtail Reserve.

This is a small band, but the chief who is an intelligent man has much influence in council with other chiefs. At present their farming is rather limited. They claim that there is still owing to them under Treaty a cow and à bull. They had unusually bad luck with those animals already given to them, one cow having died while calving, another died from being gored, and an ox fell into a cellar and was killed.

## Ermine Skin's Band,

Has made very fair progress in farming having had about thirty-five acres under crop, the grain from which promises a fair tyield, they also had an abundanc of potatoes. The chief asked for a mower and some carts.

### Samson's Band.

Had nearly sixty acres in crop, thirteen of which were potatoes. They also put

up over fifty tons of hay.

Now that it has been determined not to work the home farm in conjunction with the reserves the instructor and his assistant will have a better opportunity of attending to the Indians, and it would be advisable to have them living on the reserves so that they would be continually with the Indians directing their work. The Indians complained that they did not receive sufficient provisions to enable them to work steadily, and that they required more clothing.

## Chepasstequahu Band.

These people are Stonies and were camped at the farm waiting for their annuities. The band is at present somewhat unsettled. Having lived for years at Pigeon Lake, where they subsisted by fishing and hunting, they were obliged through the failure of the fisheries to come out to Peace Hills and start farming, but having a suspicion they would not get along well so near the Crees, they have moved to Wolf Creek, south of the Battle River. The location is in every way suitable, and if they will settle down contentedly to work, they will succeed, if they can anywhere.

## Alexanders, Alexis and Michels Reserves.

These are under the direction of James O'Donnell, Farm No. 17. They have been making fair progress until this year, when their crops were cut down by frost, and as they harvested little or nothing they will have to depend on fishing and hunting for a living this winter. Fortunately game is plentiful, and if they are well supplied with ammunition they will pull through, I hope, without requiring very much Government food.

## Tommy la Patacs Band.

This band is formed from straggling Indians in the vicinity of Edmonton. I have not been able to visit them as yet at their reserve, but learn from the Agent they are doing very well.

## Passpasschase Band.

These Indians are making but little progress in farming, and excepting at the time of the annuity payments the band is hard to find. At present the chief with his brothers is away hunting in the Beaver Hills.

### Farm No. 17.

James O'Donnell, farming instructor. Although the crops upon this farm were cut by the same frosts that destroyed those of the Indians, there will be sufficient grain to furnish the different bands with seed, but it is possible that potatoes will have to be provided. Orders having been received to discontinue working this farm, the instructor will in future be able to devote his whole time to the Indians, which will be a great profit to them, as prior to this it was impossible for him to work a large farm, and give them that attention they required.

# Edmonton Indian Office.

Not having at this writing inspected the office here, I will make it the subject of a supplementary report, in which I also hope to include my Report of Treaty 7.

I have the honor to be, Sir,

Your obedient servant,

T. P. WADSWORTH,
Inspector Indian Agencies and Superintendent of Indian Farms.

Office of the Inspector of Indian Agencies,

Manitoba Superintendency,

Winnipeg, 30th November, 1883.

To the Right Honorable,

The Superintendent General of Indian Affairs,

Ottawa.

SIR,—In accordance with your instructions, I forwarded to the Department, on the 31st of July, my Annual Report of inspection for the official year ended the 30th of June last, but as only the Agency of Mr. McIntyre and a portion of Mr. Donnelly's had been visited then, I now transmit my Report in duplicate, and my tabular statement of the other agencies subsequently inspected.

#### THE AGENCY OF MR. PITHER.

#### Michickesem nescon.

On the 2nd of July I arrived at this reserve, which is situated on both sides of a bay extending inland in a north easterly direction from the north east shore of Rainy Lake. The greater part of this reserve is worthless for farming purposes owing to its sterile, rocky nature. There is a small quantity of fertile clay land, along the margin of a little stream flowing in a westerly direction into the bay where the Indian village, composed of eleven dwelling houses and two stables, is located; but across the bay, where the Indians have also gardens in two different places, along the undulating banks of two meandering streams, the soil is of a coarse sandy character, unit for cultivation. The Chief, Misconageist, or Noctoweecomickiskung, is very desirous of obtaining an extension of his reserve in a northerly direction, so as to include within it a certain tract of timber lands. There is between forty and fifty acres under clearing within the reserve, of which about ten acres was under corn and potatoes last season. The cultivation of their gardens is entirely done with the grub hoe, so that little progress in agriculture beyond their necessities can reasonably be expected under these circumstances. The chief informed me that the plough forwarded to the agency intended for him was not yet delivered in consequence of his not being prepared to receive it. Of the 7 head of cattle supplied this band only 1 ox and 2 cows are living, the rest having died from one cause or another. The chief says that it was not from neglect they lost their cattle, and wants them replaced, especially the bull, as they have none of their own; but I reminded him that such was not promised by the conditions of their treaty. He admitted this, but appealed to the generosity of the Government to supply his wants in this respect, as he was unable to procure them himself. A number of new families formed by marriages have never received any agricultural implements, according to the representations of the chief. but is is claimed that these parties are not entitled to such articles by treaty. The agent visited the reserve in June and vaccinated the Indians, but only in about half a dozen instances was their any effects manifested. He brought some garden seeds with him there which they very gladly received and carefully planted in the most suitable places of their well cultivated fields. The chief informed me that the Rainy Lake Lumbering Company were cutting roads through the reserve for the purpose of drawing out their logs to the lake, but beyond this I found, upon a personal inspection of the localities indicated, that no trespass had been committed. The chief's son having married a widow Indian woman of St. Peter's Reserve, about three years ago, draws the annuities of himself and family here, whereas, I am informed, his wife draws for herself and two of a family at her former home, but I have not succeeded yet in ascertaining the truthfulness or otherwise of these representations, as I have been unable to find out the name under which she is said to be drawing annuity there. In 1877, when I was appointed Inspector of Indian Agencies, the number of Indians belonging to this band receiving annuities was 50, whereas, in 1883, 63 were paid; an increase of 13 in 7 years.

127

## Coutcheeching.

I started for this reserve in the morning of the 3rd of July, and arrived in the evening at the Indian village overlooking a beautiful bay lying a couple of miles northward of the agency. The chief, Mickisese (The Little Eagle) complained that a number of families belonging to his band never received any agricultural implements, but upon turther enquiry I was informed that those families were formed by marriages since date of treaty, and that the agent did not iconsider himself justified in giving them any of those articles; but if this intepretation of the conditions of the different treaties be the correct one, and if only the families existing at the dates of the various treaties are entitled to the different articles enumerated therein, there is considerable lack of uniformity in the distribution of the same, for invariably all members of the different bands are indiscriminately supplied everywhere throughout this superintendency with twine and ammunition, gratuities in provisions during payments, seed grain and potatoes for sowing and planting their gardens whereas generally no exceptions of this description are made in the distributions of hoes, axes, spades, scythes, ploughs or harrows. The chief, on behalf of the band, asked that nails, hinges, doors, windows, &c., might be supplied them, but I informed him that they must procure those articles themselves, as such had not been promised He asked that they might be permitted to sell the surplus of hay secured, and also a surplus of the products of their farms, as the proceeds of the same would enable them to obtain many indispensible necessaries. He further stated that owing to these restrictions he found it impossible to persuade his young men to engage in agricultural pursuits. This band promised to build a school-house and have it ready next year, provided the Government would give the usual assistance in completing it, and furnish them with a teacher. This I informed them would assuredly be done, as soon as possible after they performed their part of it. They were very glad to hear that in future their annuities were to be given them on their reserve, and they want Gobay to be likewise paid on his own reserve, and not be allowed to treepass on theirs, by camping and cutting firewood on it. The greater portion of this reserve is rocky, but skirting along the bay where their gardens are, the soil being a rich clayey loam is very productive. The village is composed of seventeen houses and five stables. Last season twenty-two acres were under cultivation. They have three horses and seven head of cattle. In 1877 the number of Indians belonging to this band according to the pay-sheets was 66, whereas this year the number of annuitants is 124, and increase of 58, which cannot be accounted for otherwise than by a number of families having been transferred from other bands. I arrived at the agency at Coutcheeching on the 4th of July, but having got badly poisoned with ivy, I was obliged to remain there, under treatment, for several days. Mr. Pither was away from home, having gone to Winnipeg for the annuities required for the payment of the Indians of his district. He, however, very properly left with Mrs. P:ther the keys of his office and storehouse in order that I might be able to inspect his books, and the supplies on hand. His office, which is kept in a very neat and orderly manner is supplied with six chairs, a table, desk and stove. His books are correctly kept, and his correspondence properly attended to, but his tabular statement is incomplete, nine colums being imperfectly filled out, and seventeen left blank. In numerous instances, the representatives of families receiving annuities are not properly designated on his pay sheets in the left hand columns, but are frequently entered in those intended for remarks, on the right hand side of the page. The parties to whom payments were made either, for themselves or for others they represented, are not mentioned in the columns for remarks, so that it is impossible to determine, should the question arise, the individuals to whom payments were made. It is very essential in detecting irregularities in the payments of the "other persons" mentioned on the pay-sheets, that the most definite information should be given in the columns for remarks, as to the families to which they formerly belonged, and to whom their annuities were previously paid. There are 319 axes, 67 hoes, 48 spades, 48 scythes, 5 ploughs, 5 harrows, 1 crosscut saw, 1 pit saw, 2 grindstones, 128

3 hay forks, 8 hay rakes, 7 garden rakes, and 1pair of scales, besides a quantity of provisions for destitute Indians safely stored at the agency. Three of the ploughs are almost worthless, having been broken, the agent informs me, in transport in 1876, and a number of the other implements are somewhat damaged. It would appear that the agent should be instructed to endeavor to induce all the Indians under his supervision to devote themselves more earnestly to agricultural pursuits, and less to those of a nomadic nature, and that whenever he found any industrious Indian destitute of the necessary implements for the proper cultivation of his lands, that immediately the same he furnished him out of the supplies at the agency.

## Little Forks.

I arrived at this reserve on the 10th of July, but found it abandoned owing to the ravages of small pox last spring, when eleven died of the decease. I proceeded about six miles further down Rainy River where the chief Keechekookai. (The maker ofthe-day), and a number of his followers were encamped, and had planted eighty bushels of potatoes. They wanted their reserve to be exchanged for another here inasmuch, as they were afraid to return to their former homes. I informed them that their request could not possibly be entertained because they had a very superior reserve already; that although a great calamity had befallen them, the reserve was not the cause of it, and that they might safely go back after having secured their crops, as the houses in which the epedemic prevailed had been destroyed. The chief asked the great White Mother to have pity on them, and supply them with two other cows to replace those killed during the prevalence of smallpox to prevent his people from starving. He also wants nets, kettles, clothing, agricultural implements, a tool chest, and houses to be given them to replace those burnt by order of the health officer. Three of their horses starved to death last winter through neglect on account of the small-pox, so that altogether this band have only now, 2 houses, 2 stables, 1 plough, 1 harrow, 6 hoes, 1 spade, 10 axes and 3 scythes. The Indians here were all vaccinated by Dr. Kerr, but only one half of them were affected by the operation. The chief being seriously indisposed from an injur? received, requested that a physician be sent to perform a surgical operation upon him, as he had not suitable instruments to do it himself. In my interview with Mr. Pither afterwards, I referred to this critical case, and he cheerfully agreed to render all the assistance in his power to alleviate his sufferings. They are opposed to having their school re-opened, as their former teacher did not visit them during their afflictions. The number belonging to this band who received annuities in 1877 was seventy, whereas this year only sixty-two received .. payments, a decrease of eight in seven years.

## Manito Rapids.

This most fertile reserve is held in common by Kitchekaikake (The Great Hawk), and Maskeekeeininic (The Medicine Man) who cultivate, together their extensive fields. The former band have 4 head of cattle, 3 horses, 8 dwelling houses, and the latter 4 head of cattle and 1 dwelling house. They both have a few agricultural implements, mostly purchased by themselves, mostly all those supplied them by the Department having been worn out. They have about 25 acres under excellent cultivation, having planted 127 bushels of potatoes and about 5 of corn in it this year. These are the only bands in Treaty No. 3 yet visited during this trip who prepare their gardens for sowing and planting by ploughing them. They pitiously begged for assistance in repairing their broken plows, as they are unable to do so themselves. I consider that these deserving Indians should be encouraged by supplying them with the plough, harrow, and other articles of husbandry to which they are entitled by treaty. There are 40 children of different ages belonging to these bands living on the reserve. The strongest appeals were made for a school to be opened there without delay. A school-house  $18 \times 22$  feet, made of flattened cedar logs was in course of erection, and they intended to have it finished last fall. They built another house beside it for the teacher. This is an evidence that knowledge

is beginning to enlighten the benighted understanding of those untutored savages who have been enveloped in the grossest ignorance and superstition for centuries They complain that in consequence of the number of logs, saw dust and bark floating in the river nearly all the fish, their principal source of subsistence, have been destroyed, or driven away; and that even the scanty supply left cannot be obtained owing to the rubbish in the river breaking their nets. I am credibly informed that Naweccomickiskung, an Indian married to an American Indian woman and living at Red Lake in the United States, for the last six years, and only coming to Canada during the payments, has been regularly drawing annuities for himself and family from the date of Treaty up to this year when he was absent. He received altogether \$102. Tibiscooskeegick is the son of Keejickookai, chief of the Little Forks Band of Indians, by his second wife whom he deserted. The chief is now iiving with his first and third wives. This son was born at Red Lake and lived there all his life time, and only comes to Canada every summer to participate in the payments of annuities, having drawn for himself and family since 1874 until this year, when he was absent an account of sickness. He received altogether \$125. The number of members belonging to these bands in 1877, according to the pay-sheets of that year, was seventy seven, but the number this year is ninety-two, an increase of fifteen in seven years.

## Long Sault.

I arrived on the 12th of July at these reserves, where I met Mr. Pither, and was present when he made payments to the respective bands of Mawintopenesse (The-Gathering of the Birds), and Neeshotai (The Two-Hearts). The former chief requested that Waiaasheeomose be transferred from Keejeckookais Band, where his name had been improperly entired, to that of his, Mawintopenesse's Band where he received his annuity for five successive years after treaty. The Episcopal Mission School taught here by Mr. Spence was closed last spring owing to the outbreak of small-pox at the Little Forks, and had not been re opened when I was there. A woman from Rat Portage had two gallons of whiskey in her possession on board a barge towed by Captain McCroskie's tug, and constable Duncan who attended the different payments in this agency, seized and destroyed it. was tried before Charles Crowe, Esq., at Fort Francis and the woman was convicted and heavily fined. Mawmtopinesse represents that the restricconvicted and heavily fined. Mawmtopinesse represents that the restrictions forbidding them to dispose of their surplus of corn, potatoes, fish and hay are not productive of beneficial results, and implores the Government to repeal them. He informed me that he raised last year a very large quantity of potatoes and corn, and had also some fish to spare, but that he was unable to exchange for flour and pork any of the surplus of what he had, owing to these regulations; so that he had then ten sacks of potatoes in his cellar rotting, which he could have sold for \$1.50 per bushel in the spring. Not only so, but he says his son took seventy bushels of potatoes in his cance to a lumbering shanty for disposal, but no one would purchase them owing to the penalty they were liable to incur if they did so, consequently the potatoes got frozen and he lost them all. He maintains that those restrictions have a tendency to discourage them from cultivating more land than is required to produce enough food for themselves and families. They are desirous of having a farming instructor, as well as a school teacher, supplied them, in order that they may learn to cultivate the soil properly, as well as to learn to read and write correctly. Chief Neeshotoe wants a plough and harrow. Mawintopenesse, handing me a copy of the treaty, said that if I could show him where they were required to build school houses, that he would give that new house (pointing to a building on the bank of the river) for that purpose, but that if there is nothing about their building school houses in the treaty, he will never do so as long as the sun courses in the heavens. He insists upon the conditions of the treaty being carried out in this respcct. He spoke very earnestly and said: "My name is Mawintopenesse, the same as when I signed the treaty, and Mawintopenesse never breaks his word. He will stand by the treaty and will never agree to anything else." I endeavored to disabuse his mind of these erroneous impressions and to convince him that the Government have done much more for them and other bands than was ever promised. They finally agreed to send their children, in the meantime, to the Mission Schools.

## Hungry Hall.

I arrived at these reserves on the 13th of July. Chief Kaibaitaiks informed me that his band planted 100 bushels of potatoes and 1½ bushels of corn this year, and they have two oxen, three dwelling houses and one stable. In 1877, the number in this band was sixty one, whereas this year only forty eight were paid; a decrease of nineteen annuitants. The other band near the mouth of the river, at Hungry Hall, planted this year fifty bushels of potatoes, and about two of corn accross the river in the United States where they live the greater part of their time, but they planted very little in Canada. They have seven head of cattle, three horses, one dwelling house, and one dancing house. The chief, Maisquacekeezick (Red Sky) was laid up with rheumatism. The number paid in Mais-quacekizuke's Band in 1877 was forty six, and this year forty three, a decrease of three persons. The total number of Indians included within this agency which is composed of fourteen bands, paid in 1877, was 1,254, and the number paid in 1883, was 1294, an increase of forty in seven years. This, howeves, does not show the actual increase of those bands during the time specified, for I notice upon reference to the back pay-sheets that in many instances Indians were drawing for larger families thad they had, and these irregularities had been discovered and corrected besides, a number of American Indians who had succeeded surreptitiously in getting their names on the pay-sheets were subsequently discovered and their names struck off.

### THE AGENCY OF MR. MACPHERSON.

I arrived at Assabaskasing, on the evening of the 15th of July, and inspected the office and storehouse at the agency, and found in the former one desk, one table, one box-stove, six chairs, one pen rack, one desk knife, one inkstand, one box paper fasteners, one dozen writing pens, three dozen penholders, three dozen pencils, two dozen ink and pencil crasers, two quires foolscap paper, four sheets printed forms for Indian supplies, sixteen dozen envelopes of different sizes, one quire blotting paper, one receipt book, one daily journal, one blank form book for distributing Indian supplies, one brass ruler, and one ivory paper knife; and in the storehouse four ploughs without coulters, five wooden and two iron harrows, thirty trace chains, two hundred and fifty-five axes, four grub-hoes, two sickles, eighteen scythes, ten and a half bushels barley, nineteen bushels wheat, a quantity of carrot, onion, turnip and cabbage seeds received too late in season for sowing this year, besides forty lbs. tea, twenty-five lbs. sugar, sixty lbs. tobacco, eight hundred and eighty five lbs. pork, and two thousand and eleven lbs. flour. The agent wants some blank forms for warrants, some for depositions, a pair of hand-cuffs, and a copy of the Dominion Statutes for his guidance, being exofficio a Justice of the Peace. These are really necessary, and I considered that not only this agent but also the others should be supplied with them in order that they may be capable of discharging properly the magisterial duties incumbent upon them in connection with their responsible positions. The agent complains of the inefficiency of the present arrangement for the carrying of his mails between Rat Portage and Assabaskasing. I think Michael Morrison, of Hungry Hall, if he would undertake it, could afford to carry the mail matter of this agency at a lower rate than any other person for he has already the contract for carrying, semi-monthly, the Fort Francis mails, and an additional one hundred dollars per annum, would probably induce him to carry the Assabaskasing mails also, as he passes, on his regular route, within half a dozen miles of that place. A great convenience to the Department would be accomplished by this arrangement, as important letters have frequently been delayed at Rat Portage for several weeks and even months under the present system. The books and correspondence of the agency are in a most satisfactory condition, and

131

were the names and history of "other persons" given in the marginal remarks, his pay-sheets would be as nearly perfect as any which ever came under my notice, but his tabular statement, although an improvement on previous ones, is still incomplete, having seven columns blank in it.

# Islington.

The agent informed me that payments were made to the Indians of this reserve on the 10th of July, and that 20 gallons of whiskey were taken there from Rat Portage for the purposes of traffic, but that the chief, David Loud, prevented it by publicly announcing that if any person attempted to deal out intoxicating liquors to his people, he would use all the authority he possessed to prosecute the offender. He then addressed his band in impassioned eloquence and admonished them not to indulge in the deadly poison. He strongly impressed upon them the necessity of procuring food, clothing and agricultural implements with their annuities. The effect of this speech upon the Indians was so magical that no whiskey monger dared to offer any liquor for sale. The agent also informed me that fewer potatoes were planted this year than formerly, but that more barley and wheat were sown than usual. He said that they planted no corn on account of their not having seed, and complained that although he forwarded regularly, every year, requisitions for seed corn, he never received any. This band has seventeen houses, six stables and twenty-three head of cattle. Their school has been closed since Mr. Richardson abandoned it, in August 1881, and they expressed an earnest desire to have it re-opened at the very earliest possible date. They want some grub-hoes and a few breaking ploughs supplied them.

## Rat Portage.

This band received, their annuity on the 13th of July, at No. 38 B. of their reserve. The Agent complained to me that although two constables, one representing the Ontario and the other the DominionGovernment, had been present during the payments, no assistance had been rendered him in arresting offenders, against whom the most definite information had been laid, of their dealing out openly intoxicating liquors to the Indians, and that, consequently, the disgraceful scenes of drunkenness and dissipation which occurred the following night beggared description. Men, women and even children were intoxicated. Women fled from their wigwams and came to the Agent's tent, crying piteously for protection from the indecent assaults of abandoned vagabonds from Rat Portage, who intruded themselves into the privacy of their lodgings. I notice in remarks on the pay-sheets that Songabe's wife, from the Rosseau River Band, who married Sheepaquan, did not receive her annuity, although her infant daughter was paid, and that Songabe's wife, of Fort Alexander, married to Mookeicabow, did not receive her annuity, contrary to my understanding of the 13th section of the Indian Act, wherein it is stated that any Indian woman marrying an Indian of any other band, shall cease to be a member of the band to which she formerly belonged, and become a member of the band of which her husband is a member. It it be claimed that these cases come under section 83 of the Indian Act, then the Agent should have submitted them to the arbitrament of the Superintendent-General, and not have taken the responsibility of withholding their annuities from them without the necessary authority. I arrived at the Indian camping ground, near the Agency, on the 17th July, and remained there during the continuance of the payments to the Indians of the Lake of the Woods, which occapied four days. An attempt was also made here by unscrupulous traders, from Rat Portage, to deluge the place with intoxicating liquors, but through the commendable exertions of Stipendiary Magistrate Lyons and two constables, their nefarious purposes were frustrated. One man was find \$50 and costs for selling a bottle of whisky to an Indian, and another was tried for a similar offence, but was acquitted for want of sufficient evidence for his conviction. At an interview with the chiefs, councillors, and Indians tof the different bands assembled, I stated to them the object of my visit, and requested them to lay whatever grievances, if any, they had before me and I would investigate

132

them. Chief Pawawassin, after shaking hands with the agent and myself, according to their usual custom, said: "That three years after they gave up their rights to the country, he met me for the first time in Winnipeg, with a lawyer by my side; that I told him to tell me the truth, the whole truth and nothing but the truth; that he always does so, and that he would state all that was given him to say in the council which they held. He would not go back far this time with his complaints, but would begin right there, and point out to me that the supplies lying on the banks of the Lake were eight sacks of flour, one barrel of pork, twenty-four pounds of tea thirty-seven pounds of twine, one hundred and eleven pounds of shot and thirty seven pounds of gunpowder less than they received last year. This discrepancy, I afterwards discovered was caused by the Indian Superintendant here, having inadvertently omitted to make any requisition for provisions, twine or ammunition for one of the North West Angle Bands of Indians. This chief stated further, that when he gave up his birthright, the Queen made him a chief; therefore he did not like to wear a red coat, a soldier's dress, but wanted to be clad in an officer's suit, for he was ashamed to appear before me in his present one. The clothing they received was of excellent quality excepting the trousers which were inferior. He wanted nothing but what was promised him. He was not blindfolded when the treaty was being made. He looked forward to the future and asked for a camping ground, which was granted him. His purpose in doing so was to prevent his children from getting ifire-water" when receiving their annuities. He had often told me that they were in want of hoes, axes and ploughs, but it was a waste of words, as none were sent them yet. He did not forget their half-breed children when making the treaty. He wanted those who did not receive any annuity to be granted their share of the lands, like their brothers in Red River, as had been promised them at the North West Angle two years ago. The country is being rapidly settled, and before long all the land will be taken up by the white man, and none will be left for the helf-bread. He wanted a blank heads with suitable land. will be left for the half-breed. He wanted a blank book, with suitable headings, properly ruled, to be given every band, in order that they might be able to keep a correct account of all the supplies received." Then Chiefs Conducumecowinmie Thinconducumecowininie, Ayashawash and Minwabouwaiskung spoke substantially as follows, and said: "That they received much good advice from the agent and myself, who repeatedly urged upon them the necessity of cultivating more extensively their reserves, if they wanted to better their condition; and of building school-houses in order that the Government might be able to send them teachers to educate their children, if they desired to get wisdom, but that it was very difficult for them to carry out our instructions, as their foolish young men would neither listen to their counsel, nor follow their example, but would rather spend their time in gambling and drinking whiskey; and that besides they had not enough of axes, grub-hoes, scythes, ploughs and other implements necessary for the performance of our requirements, as the greater part of those already received were broken and they had neither the means nor the skill to mend them. They were told to cultivate the soil, and forbidden te sell the products of the same, consequently their young men will not engage in farming." I informed them that these regulations were intended for their benefit, to prevent spendthrifts from disposing of their children's food and starving them, but those Indians who could show the agent that they had a surplus over and above what they required for the support of their families, he would give them permission to sell the same. The Islington school is the only one ever established in this agency, and it is closed, as already stated, for upwards of two years. different bands of this agency have 101 houses, 29 stables, 214 acres under cultivation, 9 ploughs, 10 harrows, 104 head of cattle, 299 bushels of corn, 5,820 bushels of potatoes, and 304 tons of hay. The number of Indians receiving annuities embraced within the limits of this agency in 1877 was 934, and the number paid this year was 940; an increase of 6 in 7 years. This however, does not show the actual increase of population, for a large number who had frandulently been formerly receiving payments, here, were, upon discovery of the same, struck, off. the pay-sheets.

133.

#### THE AGENCY OF MR. MUCKLE.

## St. Peter's.

After returning to Winnipeg from my eastern tour of inspection, and attending to the official correspondence which accumulated during my absence, I started for this reserve accompanied by four voyageurs on the 8th of August, and arrived at the Colville Landing on the same evening. Five schools, under the patronage of the Episcopal and Roman Catholic Missions, but all excepting one principally supported by the Government are in operation on this reserve, but the only one re opened there since the holidays was Mr. Cochrane's, which I examined the following day, and found twenty six pupils in attendance, who manifested in their different interesting recitations the most gratifying intellectual developement since my previous annual inspection of it. I visited the agency at Clandeboye, and found that Mr. Muckle attends most carefully and faithfully to his official duties. He has one desk, four chairs, one table and a stove in his office. The supply of provisions for destitute Indians was nearly exhausted, he having only twenty-eight pounds of tea on hand. In his storehouse were one sail, one tent, one pair scales, sixty-eight pounds trace chains, five clevises and nineteen whiffletrees belonging to the Department. He wants a letter-book, a day-book and ledger. He informed me that only two cheques for salaries of school teachers had been forwarded to them through his office since his appointment, having generally been sent to the teachers direct from the Indian Office at Winnipeg, so that he was unable to determine whether their representations regarding irregularities in receiving their salaries were correct, or not. Upon making enquiry relative to this matter, I am informed that all correspondence pertaining to this agency is forwarded to him excepting some cheques handed to Mr. Cochrane in Winnipeg and others sent direct to the teachers at Fort Alexander, but in future I have directed that Mr. Muckles wishes may be complied with in this respect. He informs me that the chief and councillors upon the verbal authority of the late Indian Superintendent, illegally granted permits, last summer, to a number of non-treaty men to cut hay within the reserve, and that consequently he seized about 200 tons of it, under the 27 h section of the Indian Act I consider that no permits should be seed to a consider that no permits should be seed to a consider that no permits should be seed to a consider that no permits should be seed to a consider that no permits should be seed to a consider that no permits should be seed to a consider that no permits should be seed to a consider that no permits should be seed to a consider that the consecution of the Indian Act no permits should be granted for cutting hay, but should be authorized to the agent givo liberty to dispose of the surplus secured over and above what they require for their own stock. The Agent keeps a record of all the cattle received by the different bands within his agency, as well as with their issue, and also of the agricultural implements received by them, as well as the Indians who have those cattle or implements in their possession. This system should be adopted also by the other agents, as it would enable them not only to keep trace of Government property but also to control it for the benefit of the Indians them-As the Indian constables formerly engaged were absolutely incompetent to prevent the sale of intoxicating liquors during the payments of annuities. here, Provincial constables from St. Boniface were, in accordance with your instructions, employed, and consequently the drunkenness and dissipation of other years Two men for having liquor in their possession were were greatly lessenel. each fined \$50 or three months in jail. They paid the fine. Another man for giving liquor to an Indian woman was fined \$50, but in default of payment was sent to jail for three months. A fourth man paid a fine of \$25 for having a quantity of beer for An Indian paid a fine of \$3 for being drunk, and two other men paid \$75 and \$200 respectively for selling liquor to Indians. Owing to the late and early frosts of last season the crops were below the average of former years, but generally the Indians have sufficient for their own use, having raised this year about 2,500 bushels of wheat, 600 bushels of oats, 500 bushels of barley, 40 bushels of corn, and 3,500 bushels of potatoes. They secured about 1,400 tons of hay. They did not catch as many white fish this fall as last year, on account of stormy weather, but the number of sturgeon, goldeye, catfish, pickerel and jackfish caught was unprecedented. They have twentytive acres of new land broken, about 560 acres under cultivation, 90 ploughs, 85

harrows, 95 waggons and carts, 497 head of cattle, 25 horses, 5 sheep, 70 pigs, 245 dwelling houses, and 183 stables. Last summer the Iudians performed statute labor, and cut nearly all the Canada thistles growing on the reserve. The animosity engendered against wnite settlers in consequence of their encroachment upon the reserve is becoming more implacable every year. This disputed land question is the most difficult problem to solve in this Superintendency. A great number of the Indians are employed and earn considerable money, as voyageurs, boatmen, loading and unloading steamboats, barges, and railway cars, making ties, chopping cord wood, cutting saw logs, working in saw mills, as farm laborers, &c. The afternoon of the 10th of August and the following night was occupied in investigating charges preferred by the band against Chief William Prince, and his councillor John Flett, for destroying the usefulness of some of their cattle, for taking away oxen from parties who were ploughing with them, contrary to the distributions made of those animals by the Agent, for granting permits to non-treaty men to cut hay within the limits of the reserve, on hay lands previously belonging to them, and not accounting to the band for dues collected therefor; for engaging David Prince as a government teacher of the South St. Peter's school upon their own responsibility without consulting either the band, agent, or mission in the matter, and for granting a piece of land within the reserve, for mission purposes, to Father Allard, illegally, as the agent did not preside over the meeting held for that purpose, as provided by the Indian Act. I am fully satisfied from what was elicited at the investigation, that these complaints, although somewhat exaggerated, are not altogether unfounded, therefore it would appear necessary that the chief and councillor referred to be instructed not to repeat such actions, and to be guided entirely hereafter by the agent in such matters. The number of annuitants paid seven years ago was 1,783, whereas only 1,393 were paid this year, but the total number on the pay-sheets then, including those who were marked absent, was 2.231, whereas the total number now is only 1,531, a decrease of 700 fraudulent annuitants, struck off the pay-sheets, representing an annual saving to the Department, in this single instance, of \$3,500.

#### Broken Head River.

I left St. Peter's on the 11th August and arrived at this reserve on the same evening. An attempt was made here also to traffic in liquor during the payments last summer, but the agent having taken the precaution to have one of the constables to accompany him prevented it. One party suspected of coming to the reserve for that purpose was pursued, but he managed to escape into a marsh at the mouth of the river, where an Indian afterwards found ten gallons of whiskey which he delivered up to the agent, who destroyed it. The potatoe crop suffered from the dryness of the season, but the corn, wheat and barley crop was very good. They raised this year 22 bushels of corp. 180 bushels of wheat, 85 bushels of barley and 900 bushels of potatoes. They have twenty-six dwelling houses, twelve stables, ten ploughs, nine harrows, one horse, and thirty-six head of cattle. The school taught by William Dennett is closed, as he found it impossible to persuade the Indians to send their children to it. One of their oxen died last summer from injuries received from another. The councillors having been detected in fraudulently obtaining larger amounts than they were entitled to, were dismissed and others are to be elected in their places by the band. This will be a wholesome warning to others not to commit similar offences. All the thistles growing on the reserve were cut last summer. The number paid in this band in 1877 was 552, and this year 253, a decrease of 299, effecting a saving annually of \$1,495, by striking from the pay-sheets fictitious and fraudulent names from Red Lake, the Rosseau River and other bands.

## Fort Alexander.

1 started for this reserve on the 12th, and arrived the following day. This band is progresing favorably, having seventy-three dwelling houses, thirty-two-stables, seventy-five acres under cultivation, twelve ploughs, twelve harrows, thirty-

one pigs, 100 bushels of corn, seventy-five of wheat, thirty-five of barley, and 6.000 of potatoes. The number of fish taken and game caught this year was immense. They obtain employment at the different saw-mills in operation in the neighborhood. There are three Mission schools on the reserve, one Roman Catholic, and two Episcopal, but only two of them are supported by the Government. The Roman Catholic school is ably conducted by Fathers Dupont and Madore. The former teaches French in the afternoons, and the latter English in the forenoons. Father Dupont wishes to be supplied with some French reading books for his pupils. They have an average attendance of twenty-six pupils. The branches taught are reading, spelling, arithmetic, grammar, geography, Canadian history, singing and the catechism; five pupils are reading in the third book, ten in the second, eight in the first, and twelve are learning their letters; eighteen are studying in the elementary rules of arithmetic, four are in geography, seven in grammar and three in history. The Mission schoolhouse is 25 by 28 feet, the manse 28 by 30 feet and the Chapel 30 by 64 feet. They are all painted and tastefully finished. Father Dupont wants to know whether there is any objection to the cutting of a winter road through the reserve towards the Red River Settlement for the convenience of Indians and other parties, as it would shorten the distances very materially to the settlement. The other Mission schools had not been re-opened since the holidays when I visited the reserve, but the Rev. Mr. Bruce informed me that two teachers, John Henderson and Samuel Henderson, whom he engaged. were conducting the Episcopal schools. The former has twenty-six names on the register and the latter twenty-four. The one has pupils in different reading classes from the alphabet up to the fourth book; and the other from the second to the third reader. These schools are kept near the extreme limits of the reserve in order to accommodate the children in those localities. The 16 families living near the lower end of the reserve are building a school-house there and ask assistance from the Government for its completion, as only one child from that locality ever attended school; the scholars would have to travel in going to the Protestant school, about four miles up the river. After the payments were finished the agent, his assistant, and the constable camped in the evening near the mouth of the river. Having been informed that a desperate effort was about to be made, by a party of whiskey traders, to sell liquor to the Indians, they sent one of their voyageurs across the river, and he returned with a bottle of whiskey which he had purchased from an Indian named Thomas Flett, an accomplice of those vampires. The Agent had this Indian arrested but the traders could not be identified, so they were allowed to escape. Their boat, however, having 5 gallons of whiskey in it was seized and confiscated. Upon their return to the Indian portage afterwards they found 15 gallons and 50 bottles of whiskey there which they destroyed. About 100 bottles of whiskey were sold the Indians after the agent left the reserve, but if it were not for the promptness and energy displayed by the Agent and his assistant, Mr. Leveque the reserve would not only be flooded with whiskey by those desperadoes, but the Indians would be robbed of nearly all the annuities they received. I left 25 points of vaccine matter with Revd. Father Dupont, and 25 points with Revd. Mr. Bruce who kindly agreed to vaccinate the Indians and report to me the effect upon them. The number of annuitants in 1877 was 430, and the number this year was 483, an increase of 53 in 7 years, making a total decrease of annuitants in this agency of 1046, on account of irregularities already referred to. The tabular statement is most accurate and gives the fullest details on every particular heading in it. The payments were most carefully and correctly made. The pay-sheets which were made out by Mr. Leveque, of this office, are models of neatness of execution, giving the minutest and most definite information as to the causes of increase or decrease in numbers in families, as to whom the payments were made, as to the amounts of arrears still due to the different Indians, and as to other matters of interest to the Department.

THE AGENCY OF MR. MCKAY.

Black River.

I left for this reserve on the morning of the 14th of August and arrived at the Indian village at noon. The chief, on behalf of his band, asked for some carpenter's tools, axes, grub and garden hoes, wheat, barley, potatoes and garden seeds. He wants the white ball gilling twine to be supplied them in future, instead of the skein twine. They built the walls of a school house,  $16 \times 22$  feet in size, and ask for assistance to complete it. Their crops looked well, but owing to a scarcity of seed they did not plant as much as usual. There was no intoxicating liquors brought to the reserve during payments of annuities, or at any other time. They have nine acres under cultivation, fourteen houses, three stables, two ploughs, two harrows, four head of cattle, 450 bushels of potatoes and eighteen tons of hay. The number paid in 1877, was fifty-five, and this year, fifty—a decrease of five.

#### Island Bands.

I started in the afternoon of the 14th for Hollow Water River Reserve, but owing to the roughness of the lake, my cance got swamped in crossing a buy immediately north of Black River, and with much difficulty I finally reached the shore in safety, where I was compelled to remain until the following morning, when I started onward and arrived at the reserve in the evening. The Indians have built fourteen houses at Hollow Water River, opposite Big Island, where they want a reserve to be surveyed for them. They formerly lived on the island, but they say at the time the treaty was made with them, that they were persuaded to remove to the mainland, where they have been living ever since. The location selected, however, is not a very desirable one, as there are only a few small scattered patches along the margin of the river suitable for cultivation. They had about four acres this year under crop, double of what they had the previous year. They received five axes, five hoes, one hay fork and one sickle last summer from the Agent. They ask for a yoke of oxen to be given them, as they have not any of their own. It will be remembered that seven head of cattle were supplied to the Island Band of Indians several years ago, and distributed among the four different fragments of the band, but through neglect, all of them have died. They also want a supply of corn, potatoes, barley and other seeds for sowing and planting their gardens next year, as well as a few additional agricultural implements which they require for farming. This band begs that payments in future be made on the different reserves belonging to them, so that henceforth they will not require to go long distances, by canoes, across dangerous water-stretches for their annuities. These Indians are employed at lumbering with Dick & Bonning, and earn enough money to feed and clothe themselves and families.

#### Loon Straits.

Left Hollow-Water River on the morning of the 16th of August, and arrived at this reserve in the afternoon. Found the Indian gardens better and larger than formerly, but suffering somewhat from drouth. The schoolhouse was neither plastered nor thatched, nor had it any desks, seats, or stove in it. The Indians promised me to finish the building and have it properly furnished with seats and desks, and bring the stove there without delay, which I presume they have done, as a teacher was subsequently engaged at their request, to take charge of the school.

#### Fisher River.

I started for this reserve on the evening of the 16th of August, and arrived on the 18th. The agent delivered 6 sickles, 6 hay forks, 2 sets harness, 1 wrench, 2 grooving picks, and 72 axes to these Indians during payments. They have 46 dwelling houses, 15 stables, 38 head of cattle, 6 ploughs, 6 harrows and 30 acres under cultivation, on which they raised 200 bushels of wheat, and 1,500 bushels of potatoes. They secured 72 tons of hay. The crops were somewhat injured by summer frosts, but having planted more than usual they will realize about the same yield as last year. From fifty to seventy-five Indians are employed at the three saw-mills in the vicinity of the reserve, and receive from \$25 to \$30 a month. The school was closed on the last of June and has not been re-opened since, as the teacher, Miss Lyness has

gone away. The attendance of the children had been very irregular latterly, owing to the absence of parents engaged in fishing, hunting and lumbering. The chief, David Rundle, wants a hand grist-mill to be supplied them for grinding their corn and wheat. As the hay lands are not very good along the river, they ask the privilege of cutting hay on its west side between the north boundary and the lake. As the only timber on the reserve is poplar, they want some spruce timber on the south of the reserve to be granted them for building purposes. The chief represents that the Agent informed him that only seven families more would be allowed to remove from Norway House to this band, as only 90 families were promised that privilege by treaty, but he contends that eight of those families on the pay-sheets were formed by marriages since their arrival, and therefore that 15 more families are entitled to come to Fisher River. Whether these representations are correct or not I consider that all who are desirous of leaving Norway House should be permitted to do so, as they never can succeed in farming there, in consequence of the limited area of arable land. They want the restriction forbidding heir selling the products of their gardens removed, as it shackles and cripples their progress in farming. They want to know the annual rental received for the saw mill site on their reserve, and what is done with the money. They request that another school teacher be sent them at once. They say that they paid Revd. Mr. Ross \$78 for having their school-house floored, shingled and scated, besides putting a door and windows into it.

#### Jack Head River.

I left for this reserve on the morning of the 19th, but having to wrestle for upwards of a day with furious tempests and foaming billows, I did not arrive until the evening of the 20th of August. The Indians built the walls of a school-house, roofed it with thatch, and the Revd. Mr. Ross received \$100 from the Department for putting in a door, five windows a stove two feet long with fifteen lengths of pipe, and the flooring. They have no cattle, having lost all they received. They have 17 houses, planted 150 bushels potatoes, and James Sinelair, councillor had 350 bushels of potatoes himself this year. They received three axes, five hoes, one hay fork, and one sickle from the agent last summer. They want their reserve surveyed, as they are afraid of lumbermen encroaching upon it. The councillor states that in his portion of the Island Band, there are ten families who have only received one hoe apiece, whereas they are entilled to two hoes each by treaty, and that in order to plant their potatoes they were obliged to use old axes with handles driven through the eyes and bent double, so that they could be utilized like hoes.

## Blood Vein River,

I did not visit this reserve as there is scarcely any one living there. The chief, Peter Stony, and his followers, devote the greater part of their time to fishing, hunting, dancing and gambling. They have only three houses, no cattle, and cultivate hardly any lands. The Island Band is composed of 264 Indians located as follows, viz: eighty-four at Hollow, Water River, thirty six at Loon Straits, sixty-four at Blood Vein River, and eighty at Jack Head River.

#### Beren's River.

I started for this reserve on the 21st, but having encountered a terrible storm in crossing the lake and getting my cance swamped between Swampy Island and the main shore, I did not arrive until the 23rd of August. Found the chief Jacob Beren's and all the councillors except Antoine Guay away from home. He informed me that fewer potatoes were planted this year than formerly, but if they turned out well there would be enough for the use of the band. They had 18 acres under cultivation, and expected to have about 900 bushels of potatoes. The have thirty-three houses, four stables, eleven head of cattle, and forty tons of hay. The Methodist Mission school supported by the Government was closed on the 18th of June, and was not reopened when I was there. The teacher was away, but Antoine Guay informed

me that the attendance of pupils was very small, averaging from none up to five pupils. The Agent has taken up his residence here ever since a year ago last fall, after he finished the payments to the Indians. He is living in the Episcopal Methodist chapel which he rented for his dwelling house. The Indians received 50 large axes from the agent last summer, but they complain that they have not received the number of hoes to which they are entitled by treaty, and therefore want them, as they are greatly in need of them. I started to Poplar River on the 24th but being detained a day, on account of stormy weather, at Sandy Point, I did not arrive there until the 25th. There is a fragment of the Beren's River Band living here who have 13 houses no cattle, nor stables, but they had the timber ready for building a school house, which they expected to finish before next summer, when they hoped to be supplied with a teacher. They raised 350 bushels of potatoes last year, and expect to have 530 bushels this year. They say that it would be a great accommodation to them were the payments made to them here instead of having to go to Beren's River, frequently in stormy weather, at considerable risk of losing their lives.

# Norway House.

I left for this reserve on the 26th, and arrived on the 28th. I encountered most tempestuous weather nearly all the way from Dog-Head and I think my canoe was never tossed so widely on the raging billows of the deep, as in reaching Montreal Point where it was swamped and I had a narrow escape from drowning before I managed to get ashore. The Agent gave a contract to Roderick Ross, Esquire, to complete the school house commenced by the Indians a couple of years ago. It is 30 x 4) feet in size. Mr. Ross had it nearly roofed with shingles when I was there. He was putting doors, windows and a stove 3 feet long into it; all for \$100. Indians are going to have it floored and seated themselves. The doors, windows, books and stove shipped from Winnipeg in the fall of 1882, to the sgeney at Grand Rapids for this school house were never forwarded from there. The Indians received at last payments one hundred axes, six scythes, six sickles, two grooving picks, two wrenches and two ox harnesses. They also received the balance of their quota of cattle, viz, one bull and two cows, so that they have now forty-seven head of cattle, seventy two houses, twenty-two stables, thirty five acres under cultivation, six ploughs, five harrows, one thousand seven hundred and fifty bushels potatoes and about one hundred and fifty tons of hay. It is customary for absentees to leave their tickets with officers of the Hudson Bay Company, and sometimes with the chief, councillors, or relatives in the band, and the Agent upon receiving those tickets accompanied by orders duly signed and witnessed makes payments to the parties presenting them, but I consider that this practice, so far as traders are concerned, should be abolished, as they are liable to take advantage of it by securing the tickets and orders for years in advance; not to mention the possibility with or without the knowledge of the Agent of manufacturing orders to suit emergencies in order to obtain the coveted annuity to liquidate advances made to those Indians. The chief requests that a school teacher be sent them without delay, as they have no school whatever now. He asks that a supply of different seeds be sent them next year to plant their gardens. He wants an extension of their reserve towards Pine Creek, so as to include within it some hay lands as they have scearcely any for their cattle where they are. Charles Oig adopted a little girl, daughter of Augustus Coland, whose parents are both dead, but her step-mother draws her annuity, although the child is not living with her, and the chief wishes her money to be paid in future to her adopted father, who supports her.

#### Cross Lake.

I did not visit the reserve this year, but I was informed that Joseph Queskespom, before his marriage to Eliza Suquawetum of Norway House, had been living there with his daughter Mary, by whom he had two children, a boy and a girl. It appears that no annuity was ever drawn for this boy, although he is sixteen or seventeen

years of age. The band requested that his name be entered on the pay-sheets, and that in future he receive his annuity like the other members of the band. Only the frame of the school house was erected last summer, but the logs for the walls were lying cut in the woods. The agent hired George Garrioch, the councillor, to teach in a private building.

# Grand Rapids.

I started for this reserve in the afternoon of the 19th of August and arrived on the 1st September. This band has only three acres under cultivation, being principally engaged in loading and unloading vessels, in working on steamboats, in paddling canoes for travellers, in fishing and in hunting. They have nineteen dwelling houses but no stables nor cattle. The only crop raised being 150 bushels of potatoes. They received from the agent at the time of payments 30 hoes, 24 axes, 2 sickles, 1 grooving pick, 2 hay forks, 1 pair of ox harness and 1 wrench. These Indians cut 600 cords of wood last winter for the North-West Navigation Company, for which they received \$1 per cord. The school was closed last March, as the Indians objected to having a female teacher, and therefore refused to send their children to it.

#### Chemawhawin.

I started for this reserve on the 3rd September and arrived on the 5th. This portion of the Moose Lake Band received last summer from the agent 16 hoes, 6 axes, 2 sickles, 2 grooving picks and 1 wrench. They have 2 ploughs and 2 harrows which they utilized by drawing themselves as they have no cattle. They have eleven houses, three acres under cultivation, and have raised four hundred and fifty bushels of potatoes. There is not much fish to be found here, but there is an abundance of ducks, goese and rats which constitute their principal subsistence. They ask for more seed grain and cattle to be supplied them, but I informed them that they had been supplied with seed grain and potatoes for several years and they must now save enough from the returns of their gardens for sowing and planting their fields, and that their quota of cattle were supplied to the Moose Lake Band of which they were a part, and if the cattle died the Government was not unler obligation to replace them They had the timber drawn out and hewn to build a schoolhouse.

## Moose Lake.

I left for this reserve on the 6th and arrived on the 7th of September. They received this year from the Government, eight axes, two pair of harness and eleven hoes. They have eleven houses, one stable, three acres under cultivation, three ploughs, three harrows, one horse, three head of cattle, one hundred and fifty bushels of potatoes and fourteen tons of hay. They put up the frame of a school-house and have the logs hewn for the walls, but the chief complains that he cannot get any of the band to help him to complete it. The most of the Indians have left the reserve and camped around the Hudson Bay Company's Post, so that John R. Setter, whom I engaged last year to teach school, was unable to open it, but they promised to return when the school-house would be completed; but in the meantime I authoriz d Mr. Setter to open a school where they camped. Mr. Setter represents that he is in need of stationery, and that he did not receive payments for two quarters taught at Touchwood Hills, in 1881.

## The Pas.

I left Moose Lake on the 8th, and arrived at this reserve on the 10th of September. I met Mr. MacKay on the way, and he informed me that he has nothing in his storehouse at Grand Rapids and that the stove and books forwarded him there for Norway House, are at Beren's River. The Pas Indians have one hundred dwelling houses, fifteen stables, fitty acres under cultivation, five ploughs, five harrows, fifteen horses, fifty-five head of cattle, two thousand five hundred bushels of potatoes, and two hundred and seventy tons of hay. This year they received one hundred axes,

140

sixty hoes, four grooving picks, twelve hay forks, two wrenches, and two sets of harness. The Episcopal Mission School taught by Miss Budd was closed on the 1st of July last, on account of the teacher having got married. The Indians living up the River six or seven miles, at the Big Eddy had erected the walls of a school house 19 by 25 feet in size, but as they were informed that this was all they were required to do towards the building, they are expecting the Government to complete it and send them a teacher to educate their children, as they are growing up in ignorance, never having had the opportunity of attending a place of learning. They say that the Agent made some arrangement with certain traders named Shannon and Hartman to finish the school house in spring for \$100, but that those parties want more than that amount to be promised them before they undertake it. The chief asked for a copy of the treaty, on parchment, according to the promise made to He asks that liberty be granted them to sell the surplus of hay and potatoes they may have, as well as permission to sell cordwood to steamboats. The Agent refused payment of Abraham Bell's annuity when his ticket and order was presented to him by Joseph Houston, officer in charge of the Hudson Bay Company's Post there, but for what reasons I was unable to find out. Charles Buck complained that having met the Agent at the Big Eddy after the payments had been made, he was told that he would have to go up to Cumberland for his annuity, which he did, and was told there, after waiting for days for his money, that he would have to go back to the Pas for it, which he also did, and was there paid \$5, the amount due him. I went, as instructed by the Department, and examined the land outside the southern limits of the reserve, and found an extensive muskeg covered with two feet of moss underneath which in some places is sand, in others limey clay. It is covered with a stunted growth of scrubby red spruce. I consider it worthless for agricultural purposes, even if drained, and would recommend that no expenses be incurred in endeavouring to reclaim it.

#### Cumberland.

I left the Pas on the 11th of September and reached this reserve on the 13th. I first visited the Episcopal Mission school taught by the Revd. Mr. Davis, and found twenty pupils present, although fifty-six names were on the register yet; the majority of the children being frequently away with their parents on fishing and hunting excursions the attendance was very irregular, but notwithstanding these unfavorable circumstances their advancement in education was most satisfactory and encouraging. The teacher complained of not receiving any of his salary for the fifteen months taught, although he scrupulously complied with the requirements of the Department in mailing promptly his Quarterly Returns at the close of each term. On making inquiries of the clerks in this office, I was informed that a number of those returns were handed to them last July by the Agent, and another was left here by him in October last; that they sent them promptly on receipt to Ottaws, from which cheques were duly received and forwarded to Mr. Davis. I afterwards had an interview with the chief, councillors and Indians, and ascertained that they had forty dwelling houses, nine stables, fifteen acres under cultivation, seven ploughs, seven harrows, twenty four head of cattle, 750 bushels of potatoes, seventy tons of hay, and a school-house 18 x 30 feet in the course of erection which they intended to finish during the fall. As their reserve here is un uitable for cultivation and their other sources of subsistence are exhausted, the chief, on behalf of thirty families, asked to be allowed to remove to Fort a la Corne, where nine of their number had already settled. He says that unless their petition is granted, before long the Government will have to feed them or else they will starve to death. Factor Belanger informed me that twelve families, representing fifty-seven annuitants, were absent during the payments last August, and that the usual authority had been given him by those parties for drawing their annuities, but that the Agent refused to recognize the orders presented for the annuities of those absentee-, although made out in accordance with his own instructions, from a form turnished by himself. This action of the Agent, Mr. Belanger alleges, was contrary to that adopted by him

at Norway House and other places this year, and different from that practiced by him here in former years.

## Birch River.

I started for this reserve on the 15th of September and arrived in the evening. This tragment of the Pas Band is progressing favourably, having 15 houses, 7 stables, a school-house, 20 x 30 feet in size, partially completed, 13 head of cattle, 1,450 bushels As directed by the Department, I made enquiries regarding the quality of the land up the river, as to its adaptability for agricultural purposes, and was informed by the Indians conversant with the locality indicated that it is very low and marshy, except some narrow ridges along the banks of the river, which are covered with balm, poplar and spruce, but that beyond the southern limits of the reserve there are better and wider ridges of farming lands. I distributed, according to instructions, the 1,000 points of vaccine matter received last summer, to the different Hudson Bay Company's officers, clergymen and school teachers to vaccinate all the Indians in their respective districts throughout this agency as well as that of The Indians universally expressed their unbounded gratitude for the generous consideration of the Government in protecting them from the dreaded ravages of small pox, and in providing medicine chests at the different reserves for teeir sick. One aged chief, upon hearing about these gratuities they were receiving, exclaimed, with tears of gladness streaming down his deeply furrowed, swarthy cheeks, "Now I know that our Great Mother, the Queen, regards us, and that her chief councillor in Canada wishes us to live. The Great Spirit has heard the cries of our afflicted people, and has given them good medicine." The pay-sheets of this agency are as usual very neatly executed, but they do not furnish any information regarding those "other persons" mentioned therein, as to what families they formerly belonged, and how they happened to be adopted in others. It is not mentioned in the column for remarks to whom payments of annuities are made in every instance. The "tabular statement" is very incomplete, as only about one half the columns in it are filled out. The number of Indians belonging to this agency, paid in 1877, was 2,962, and the number paid this year was 3,155; an increase of 193 in seven years.

#### THE AGENCY OF MR. MARTINEAU.

# Duck Bay.

I left on the 16th for this reaserve, but I did not arrive until the 24th of September, owing to the unusually tempestuous weather encountered in which my canoe was again swamped near the southern shore of Cedar Lake. This fragment of Kizickouce's Band of Swan River, received one bull, two cows and one calf from Mr. Indian Agent McDonald. Last fall they killed the bull, as he was cross and they were afraid of him. One of the cows died at Pine Creek four years ago from sickness. They have fourteen dwelling houses, five stables, seven acres under cultivation, one plough, one harrow, thirteen horses, eighteen head of cattle, four bushels of corn, eight hundred bushels of potatoes and fifteen tons of hay. They received five bushels of wheat, five of barley and some garden seeds from the Agent last summer, too late for sowing, which they still have on hand for next year's use. They received also from the Agent four scythes and six whetstones. As the lake is several feet lower this year than it has been been for a number of years, there is plenty of dry land in the reserve for all the agricultural requirements of the band. Joseph, son of Pelican Quill, living on this reserve, but belonging to the Fort Pelly Band wants payment here in future for himself, sister and old blind mother who is dependant upon him for support. Joseph Beauchamp complains that he did not receive his last triennial suit due two years ago. A school has been opened last fall, in a private house until they build a school-house. I consider that Poplar Point a fertile narrow Peninsula extending for about four miles parallel to the reserve accross a deep bay two miles wide, should be added to this reserve, as there are some families living on it already, and as it is better adapted in all seasons for farming than where they are now cultivating.

#### Water Hen.

I left for this reserve on the 25th of September and arrived on the 28th. These Indians have sixteen dwelling houses, seven stables, five acres under excellent cultivation, thirteen head of cattle, one schoolhouse, 770 bushels potatoes and twenty-five tons of hay. Their resources from the chase and fisheries were unusually abundant this year, and their crops were very superior. The chief ask for a chest of tools to be supplied to enable them to build houses, as well as medicine for the sick. They have one of the best school houses in the agency. It is twenty to thirty feet in size, well thatched and plastered, with a door and windows in it. It is floored and matched with lumber sawn with pit saws. It is supplied with seats having backs to them, a stand, and a home-made armchair for the teacher. They made an elevated road of hewn and sawn lumber upwards of 250 feet long, and seven feet wide, across a meadow marsh lying between the school-house and the lake for the convenience of the children attending school. Mr Jules Tabouret, late teacher of the Fort Alexander school was engaged last fall to take charge of this school, and from his former record, as a successful teacher, I have great expectations from his labors here.

# Crane River.

I started for this reserve on the 29th of September, and arrived on the 30th, having experienced a most dangerous voyage. These Indians are very industrious and enterprising, having ten houses, five stables, seven acres under excellent cultivation, twenty-five horses, eighteen head of cattle, 800 bushels of potatoes and twentyfive tons of hay. They have erected the walls of a school-house 16 x 21 feet, and have sixty dry spruce boards sawn by pit saws ready for completing it. The Agent made arrangement with the councillor to finish for \$100, and meantime engaged Wm. Sabiston to teach in a private dwelling house. He only commenced to teach here last March, and his pupils-numbering twenty four on the register, are making rapid progress in reading, writing and in arithmetic. Even married women are attending his school, and have learned to read their bibles already. I am informed by Mr. Sabiston that the oxen complained of last year as not having been properly trained to ploughing, had never been accustomed to work at ploughing, but are otherwise tractable. He says that he attempted to plough the Indian gardens with them last spring, but that he had to abandon it in despair as the oxen were unmanageable when hitched to the plough. Their garden seeds were not planted owing to the lateness of the season when they were received from the Agent. Their corn was an absolute failure owing to its having been destroyed by early frosts.

# Fairford.

I started for this reserve on the 1st of October, and arrived on the 2nd of October. William Anderson is conducting the school at Lower Fairford, in the chief's house, which the Indian Agent purchased, for sixty-six dollars, for that purpose. The number of pupils in attendance was twenty-four, according to the register, but the average did not exceed more than one-half that number. The progress of the children in reading, writing, arithmetic, grammar and singing is reasonably satisfactory considering the disadvantages of their irregular attendance. Revd. Mr. Geo. Bruce has conducted the Upper Fairford school most successfully for upwards of a year. It was extremely gratifying to observe the thoroughness of his pupils in their different recitations. I consider that Mr. Bruce is unquestionably the most efficient teacher in this Superintendency, and should be awarded, by the Department, the premium to which he is justly entitled. These Indians have thirty eight dwelling houses, twenty four stables, twenty acres under cultivation, ten horses, six pigs, 115 head of cattle, twenty bushels of whest, 110 of barley, 400 of potatoe<sup>3</sup>, 215 tons of hay and two schoolhouses. The seed grain and potatoes supplied for sowing and planting their fields were duly received by them, but their garden seeds did not arrive until the 17th of July. The chief asked for medicine to be supplied them as

well as a tool chest. He complained of the restrictions prohibiting the Indians from fishing on the Little Saskatchewan River, whereas speculators from Winnipeg had been scooping and dragging whitefish by thousands daily during the fall out of those favored feeding localities resorted to by shoals of this finny tribe before they ascend to the upper lakes and rivers to spawn. Upon making enquiries of Mr. Martineau afterwards, he informed me that he had forbidden the Indians of this or any other district from fishing on this river, and that he also notified other parties to the same effect, but that one David Clarke contrary, to these instructions, had been extensively engaged in fishing there for the past two seasons. Last year Mr. Martineau seized 30,000 whitefish found in possession of this party, but they were afterwards released by the Superintendent of fisheries in Winnipeg, who gave authority to this party to engage in fishing there this year again, contrary to the remonstrances of the Indian agent against effectually cutting off the supply of whitefish from the upper lakes and rivers, by the wholesale destruction of them at the only gateway to those waters, and thus depriving the settlers and Indians of those districts of the principal source of their living. I highly approve of Mr. Martineau's action in this matter, and would respectfully recommend that his regulations regarding these fisheries be su-tained by the Department, and that no one be permitted on any pretence whatever to trespass on the fisheries in question in future, or else the Governmeat will have to feed those Indians to keep them from starving.

#### Lake St. Martin.

I started for this re-erve on the 3rd of October and arrived there on the same day. Francis Storr has been teaching school during the year. He has twenty-three names on his register, but owing to irregular attendance his average was only about eight papil. He is very deficient in qualification, but as competent teachers are not always available, he is perhaps the best, at present, that could be obtained for that school, which is kept in a private dwelling. These Indians have sixteen houses, seven stables, four acres under cultivation, four horses, eighteen head of cattle, 200 bushels of potatoes, and thirty-three tons of hay. The chief complained that the quantity of twine, ammunition and provisions received this year was less than in former years. The Agent purchased another cow with David Marsden's annuity, to replace the one killed by the band several years ago, at his suggestion. Upon receiving their annuities last summer, a subscription was got up by the members of the band for Marsden, to reimburse him for their share of the value if the cow, as they were all accomplices in the killing of the other one. The action of the Department in deposing David Marsden from the councillorship of the band and in withholding his annuity from him until it amounted to a sufficient sum to purchase another animal, had a most salutary affect, not only on this band, but also on others, in preventing similar occurrences. One of their oxen being old, lame and worthless for working, the Agent male satisfactory arrangements to have him exchanged with William Anderson for a young animal.

# Little Saskatchewan.

I started for this reserve in the afternoon of the 3rd October and arrived there at night. This band makes loud conplaints against David Clarke for his wholesale traffic in fish. They informed me that he then made three trips with his steamboat, between the fisheries in question and Winnipeg, loaded with whitefish salted in barrels; the last time having a barge loaded also with the same. This reserve is on the north-west shore of Lake St. Martin and is probably the best in the district. The Indians are perfectly satisfied with it. They have 11 houses, 5 stables, 7 acres under cultivation, 12 head of cattle, 200 bushels of potatoes and 37 tons of hay. A schoolhouse 20 by 20 feet in size, is in the course of erection, but the school is held at present in the chief's dwelling house which he has given temporarily for that purpose. The teacher, Benjamin Thom, is very deficient in education and lacks that energy and sincerity of purpose so indispensible in developing the youthful mind. His own

brother represented that he did not teach one month altogether during the past year, and asked for another to replace him. They received from the agent this year 6 seythes and 1 grindstone.

Ebb and Flow.

I started for this reserve on the 4th of October, but having been detained by stormy weather on an island covered with reeds and rushes, where I was obliged to take shelter from the fury of the tempest for several days, I did not arrive there until the 7th of the month. This band have erected and finished a new schoolhouse, 15 by 19 feet in size. Mrs. Asham has been teaching there since October, 1882. She is a good reader and speller, knows a little about elementary arithmetic and geography but knows nothing of grammar. She had thirty names on her school register. She is really an excellent teacher and were her educational attainments greater she would not have many superiors in her profession. These Indians have 20 houses, 13 stables, 3 storehouses, 15 horses, 58 head of cattle, 650 bushels of potatoes and 108 tons of hay. This band suffered severely from the encroachment of the lake in former years upon their reserve, having their houses and gardens destoyed, but since the water has subsided within the last two years, they have made considerable improvement in buildings and clearings. They ask for an ox to be supplied to them as only one of those they have is old enough to plough.

## Manitoba Lake.

I left for this reserve on the 8th, and arrived at the Agency, at Manitoba House the same day, when I met by appointment the Indians of this band, who informed me that they have seventeen houses, seven stables, six horses, forty-two head of cattle, 125 bushels of potatoes, and twenty-eight tons of hay. They planted forty-one bushels of potatoes, but owing to drought the yield was very small. A school was opened here at the beginning of the year by William Sanderson of Fairford. education is very limited, but he is a fair reader, a legible writer, and has studied the elementary principles of arithmetic. He has an average attendance of about eleven. He teaches in the councillor's dwellinghouse. Two school-houses were nearly completed, one at Dog Creek, 16 by 22 feet in size, and one on the reserve about five or six miles further south. The band is divided into two factions over the location of a schoolhouse, and therefore each party has commenced to build at those different places. Twenty-seven want the school-house to be at the former locality; eight at the latter. The majority of the band want the reserve to be extended northward so as to include their holdings at Dog Creek, and an equivalent to be deducted from the southern, extremity of it.

I inspected the office and storehouse at the Agency on the 9th, and found everything perfectly satisfactory. Mr. Martineau is to be congratulated in having succeeded in establishing a school on every reserve within his Agency; in having given the utmost satisfaction to the Indians in his dealings with them; in having made the payments of annuities so correctly to the different bands under his charge, in having made out his tabular statement so complete and accurate, and in having

furnished such invaluable information in his remarks on his pay-sheets

The number of Indians paid in this agency in 1877 was 962, and that in 1883, 895, a decrease of sixty-seven in seven years, which is accounted for by striking off the Pay-Sheets fraudulent and fictitious names and numbers in families found therein

I may here mention that by widening and enlarging the Fairford River, Lake Manitoba might be lowered several feet, without interfering with navigation and an immense track of the finest grazing, and farming lands in the world be reclaimed. By deepening and otherwise improving the White Mud River, Lake Manitoba might easily connected, at a trifling expense, by steamboats, with the Manitoba and North-Western Railway at Westbeurne. By removing a few scattering boulders, constructing several wing-dams and dredging a number of sand-bars, on Water Hen River, uninterrupted navigation might be obtained to the northern extremity of Lake Winnipegoosis, as well as to the Swan and Red Deer Rivers but by cutting a canal  $2\frac{1}{2}$  miles long

through Meadow Portage a saving of fifty miles of a shallow circuitous river navigation might be effected. In view of the extensive timber limits existing in the vicinity of Lake Winnipegoosis and its tributary streams it is of paramount importance that the obstructions to navigation in, at least, the Water Hen and White Mud Rivers should be removed at an early day, in order to facilitate the development of these magnificent resources upon which the advancing multitude of immigrants to our northwestern prairies are depending for material for the construction of their dwelling houses and other buildings.

# THE AGENCY OF MR. OGLETREE.

# Sandy Bay.

I started for this reserve on the 9th at noon. All but three families were away from home. The waters of the lake are between three and four feet lower than for several years, so that the reserve is not now flooded as it had been then. They have 25 dwelling brouses, 12 stables, 6 acres under cultivation, 34 horses, 77 head of cattle, 250 bushels of potatoes and 133 tons of hay. The councillor, Baptiste Spence, complains that during the flooded state of the reserve the majority of the band abandoned it, and that he cannot now persuade them to return to assist those living on it to build a school-house. He says that they will erect a school-house themselves if the Government will provide a teacher. They received twelve scythes this year from the Agent. They request that another ox be given them, as one of those received strayed away and was impounded at High Bluff, and was refused to be given up to them when they went after it. They never receive I any bulls or cows, and therefore they want the number supplied the other bands.

# Long Plain.

I started from Sandy Bay in the afternoon of the 9th of October; reached Portage la Prairie on the 11th, and proceeded to the reserve accompanied by the Agent on the following day, and arrived there at noon, but all the Indians were away from home. They have 16 houses, 7 stables, 6 acres under cultivation, 10 horses, 1 ox and 250 bushels of potatoes. They want 1 bull and 4 cows, as they have not received any yet. Of course, according to the original stipulations of Treaties 1 and 2, no cattle were mentioned therein; and only a bull to each reserve and a cow to each chief were to be given, according to a memorandum passed by an Order in Council on the 30th of April, 1875, to cover alleged outside or verbal promises; but as a male and female of all animals raised by farmers were also promised, it was afterwards considered better to give to each band in those treaties the same number of cattle, in lieu thereof, as was promised in Treaties 3 and 5, viz.: 1 bull, 2 oxen, and 4 cows; therefore nearly all of them have received this number already, and complaints are never heard now about "outside promises," which was the burden of their speeches in every pow-wow I attended when I first visited them.

## Swan Lake.

I started for the reserve in the afternoon of the 12th and arrived there on the 14th, leaving word with the chief and councillors living at the Indian Gardens, near Hamilton's Crossing, to meet me there upon my return. We saw but one family camped on the reserve at Swan Lake, but we were informed there were three others staying about a mile distant from where this family had their wigwam. The scenery of this reserve and its vicinity is most beautiful, and the fertility of its soil is unsurpassed. Ten acres were broken and put under cultivation by the Department for the benefit of the band. Eight acres of the above was under a heavy crop of oats, considerably damaged by early frosts, and two acres were under an excellent crop of potatoes. The cultivation, harvesting and securing of those crops were entrusted to the supervision of Mr. Farming Instructor Paul Kane, who had about a week or two previous to my visit to the reserve, cut the oats with a self binder and had an Indian to stack two thirds of it leaving the rest, lying in sheaves scattered upon the ground,

wet with rain and covered with snow, and had all the potato patch ploughed up about ten days before my visit, leaving upwards of one-half of it in that condition without doing anything further towards it; consequently all the potatoes exposed were destroyed by frost. He employed an Indian to gather the potatoes exposed by the plough on the balance of the patch, who left them in small heaps on the ground with no protection from the frost, but a few sheaves of oats carelessly thrown over them, so that about one-half of those potatoes also got either injuried or destroyed by frost, I known of nothing to palliate such gross, culpable, carelessness in any official. The Agent requested the instructor to immediately stack the oats, and secure the balance of the potatoes I started back for the Indian Gardens, at Hamilton's Crossing, on the 15th, and arrived there during the following night. In my interview with the Indians settlers, I was delighted to be informed by both parties that they had buried deep the hatchet of contention, and had been smoking the peace-pipe of unbroken friendship ever since the Government in its wisdom granted to the Indians the section of land occupied by them before they entered into treaty with the Queen. This portion of the band have erected eleven houses here, and one stable; they have fifteen acres under cultivation, one horse, fifty bushels corn, thirty bushels wheat, fifty bushels oats, fifteen bushels barley and six hundred bushels potatoes; they have no cattle. They received two oxen from the Government a number of years ago. One of them being lame, the chief, Yellow Quill, informed me was killed by them at Long Plains, as their children were hungry; and the other having fallen into the river, got so badly injured that he died immediately upon being dragged ashore. They ask for a bull and four cows, still due them according to what had been supplied to nearly all the other bands in Treaties 1 and 2. Eight loads of hay were cut and removed from their section of land here, by Mr. Hamilton; and a large quantity of bay is stacked on their reserve at Swan Lake, by the white settlers in the neighborhood. They are in great need of oxen to plough, harrow and draw logs for building their houses and stables. The chief got seriously injured in carrying heavy timber from the woods, for his house, and he was unable to do anything when I was there, from a severe pain in his breast.

On the 16th October I started back to the Agency at Portage la Prairie, and

arrived there after night.

#### Rosseau River.

I did not visit this reserve this year, owing to the lateness of the season on my return, and the amount of correspondence which accumulated in my absence, requiring my immediate attention. I was informed, however, by the Agent that the Indians living there and at the rapids up the river, have fourteen houses, ten stables, ten acres under cultivation, five horses, forty-six head of cattle, three hundred and fifty bushels of potatoes and one hundred and twenty-five tons of hay; that during their payments of annuities last summer, whiskey vendors flocked to the reserve like vultures to the carnage left on a battlefield; and that, consequently, he was unable to control with the inadequate force at his disposal, this infamous traffic. It is necessary to employ hereafter professional constables or policemen from Winnipeg, who will fearlessly and faithfully protect the Indians from the annual incursions of those hydra-headed moneters to the reserve.

On the morning of the 17th of October I inspected the office and storehouse at the Agency, and found that Mr. Ogletree honestly and faithfully attends to everything entrusted to him by the Department, but owing to the nomadic character of the four Indian bands under his charge, he is unable to induce the greater number of them to devote themselves to farming, and consequently it is impossible for him, at present, to give as practical an account of his stewardship, as might under more favorable circumstances be expected of him.

The number of Indians paid in those four bands in 1877 was 1,121, and that paid this year was 1,011, an increase of twenty in seven years. The total number of Indians in the fifty-four bands embraced within the Manitoba Superintendency in 1877 was 10,206, and the total number in those bands paid this year was 10,106, a

decrease in seven years of 100, but the average increase every year of births over deaths is upwards of 100, or one per cent. of the whole population, making about 700 during that period, so that the actual decrease of annuitants in that time is about 800, effecting an annual saving to the Department of about \$1,000, as this decrease was principally caused by the cancelling of that number of spurious names from the pay sheets.

The progress in education and the advancement in agriculture may be approximately determined from the statistical information submitted herewith in my tabular statement, showing that twenty-nine schools have been established either by the missions or by the Government within this Superintendency and that 559 children are in attendance; that the Indians comprehended within Treaties one, two, three and five have 1,225 dwelling houses, 475 stables, 1,544 acres under cultivation, 245 ploughs, 251 harrows, two fanning mills, one threshing machine, 5,025 other implements, 200 horses, 1,375 horned cattle, 107 pigs, five sheep, 1,070 bushels of corn, 1,720 of wheat, 750 of oats, 1,030 of barley, 33,706 of potatoes, besides considerable other vegetables, and 3,571 tons of hay, having altogether about double of what they

possessed seven years ago.

I am fully satisfied that unless industrial institutions are established where a limited number of Indian children of both sexes can be thoroughly educated, not only theoretically, but also practically in all the various industries of life, no material improvement in the condition of those untutored aborigines can possibly be effected, as properly qualified teachers of Indian schools cannot otherwise be obtained. There are only three systems upon which such institutions can practicably be conducted, viz.: First, by having our schools wholly conducted by the Government upon nonsectarian principles; second, by having two schools, a Protestant and a Catholic one, conducted by the Government, and, third, by making arrangements with the different Episcopal, Roman Catholic, Methodist, Presbyterian and other missions for them to establish denominational industrial institutions upon condition that they would receive a certain amount yearly for each Indian child attending their school: or a much better plan would be to grant a certain amount to them for each pupil advanced to a certain standard of learning, determined upon by an independent board of examiners.

I omitted to mention in its proper place that a number of the bands desire to have their reserves sub-divided into farm lots, so as to prevent any wrangling among them over their holdings. I consider that this should be done in St. Peters at the earliest opportunity, in order that Indians and white settlers may not be encroach-

ing upon the claims of each other,

The business of the Indian office here is transacted now by myself and two clerks, Messrs. Wright and Levêque. The former attends to keeping the books of accounts filing letters received, assisting in answering correspondence, and takes charge of the office in my absence; whereas the latter keeps a register of all letters received, and the action taken thereon, attends to the checking of the school returns, sending the originals to the Department, and filing the duplicates in this office, examines returns of provisions distributed to destitute Indians by the different Agents, copies letters and writes answers to others while both are entrusted with the checking of the paysheets and taking impressions in the letter books. The number of official letters written since the first of January in this office were 1583 covering 1965 pages of foolscap, besides 973 pages written by myself in connection with my duties as Inspector of Indian agencies.

I had maps and sketches taken of a number of the reserves, showing the extent of clearing made by the Indians, the comparative size of their gardens, and the location of their houses so that the Department could see at a glance their actual condition, but I have been unable through pressure of other office business to get more than few of them finished yet, which I herewith enclose, and will forward the balance at a later date. I shall feel obliged if the originals, after copies have been taken of

them, are kindly returned to me for office references.

I would respectfully recommend that Rev. George Bruce, teacher of the Fairford School, be awarded the first prize for having the best school; Rev. Henry Cochrane teacher of the North St. Peter's school, be awarded the second prize; Rev. I. Dupont teacher of the Fort Alexander school, be awarded the third prize; Rev. I. M. Davies, teacher of the Cumberland school, be awarded the fourth prize; and Mrs. Asham teacher of the Ebb and Flow Lake school, be awarded the fifth prize.

All of which is most respectfully submitted for your consideration.

I have the honor to be,

Right Honorable Sir,

Your most obedient servant,

E. McCOLL,
Inspector of Indian Agencies.

Indian Reserve Survey, New Weshminster, B.C., 24th November, 1883.

To the Right Honorable
The Superintendent General of Indian Affairs,
Ottawa.

Sir,—I have the honor to report for your information that I started on the 12th May, 1883, with my survey party for Alexandria, where I arrived on the 28th May, after having made a survey of a small reserve belonging to the Alkali Lake Indians, at Lac la Hache. Having completed the Alexandria Reserves, and surveyed some ditch lines, I went up to Quesuellmouth. Having completed the surveys there, I came down to Williams' Lake Reserves. These Indians seemed well pleased with their lands.

On the 2nd August I left Williams Lake Reserve, and proceeded to Alkali Lake Reserve, surveying a small Williams' Lake Indian Reserve at Chimney Creek on my

The Alkali Lake Indians have a good many cattle and horses.

On my way from Alkali Lake to Dog Creek, I surveyed the Alkali Lake Indian Reserve at Wycott Flat, and also ran a ditch line from Harper's Lake to the Reserve.

I then surveyed the different Dog Creek Indian Reserves. On the 19th September I left Dog Creek for Canoe Creek, surveying a Canoe Creek Indian Reserve on my way.

I then surveyed the different Canoe Creek Reserves. So far I have been a good deal delayed by the want of water, often having to pitch my camp away from my

work.

This has been one of the driest seasons ever known, and if it had not been for the continual smoke from the fires in the mountains, nearly all the crops would have been burnt up during the hot weather.

On the 25th I left the Canoe Creek Reserve and proceeded to High Bar.

The Indians at High Bar have some good land, but are unable to cultivate it on account of having no water for irrigating purposes, the water being nearly all recorded for mining purposes.

On the 7th November I moved camp to Leon Creek, on the banks of the Fraser

River, where the Pavilion Mountain Indians have a small reserve.

On the 12th November I completed the survey of the Leon Creek Reserve. This completes the Indian reserves above the Lillooet and Clinton Road, as laid out by Mr. Commissioner O'Reilly.

As I found I could not finish the Pavilion Mountain Reserves this season, on account of the snow, and as a party would have to return there next spring, I considered it best to break up my camp, which I accordingly did and left my camp equipage, &c., in care of Mr. F. W. Foster, of Clinton.

I paid off the men of my party on the 24th instant, on my arrival at New West-

minster.

I have the honor to enclose a report of the different Indian reserves surveyed by me during the season of 1883, shewing the number of miles actually run during the season, which I trust will be found satisfactory.

I have the honor to be, Sir,

Your obedient servant,

WILLIAM S. JEMMETT.

Dominion Surveyor,

RETURN of Reserves, &c., surveyed by Captain Jemmett, Dominion Surveyor, British Columbia, during the Year 1893, showing the mileage, &c.

-	<del></del>	Columbia, during the Tear 1853, knowing		9.150, 650		==
Volume.	Date.	Name of Tribes and Reserve, &c.	Chainage.		Chainage.	
Λο.			Miles.	Links.	Miles.	Links.
_	1883.					
1	June	Alexandria Indians, Reserve No. 1do do 3	5 8	2,315 3,449		
	do	do do 2	1	2,026		
	do	do Tieline, No 2 to No. 1 Reserve	3	1,083		
	do	do Ditch Lines	2	1,062	20	1,935
2	do	Quesnel Indians, Reserve No. 1	7	2,659	_~	2,000
	July	do do 3	1 2	0.357		
	do	do Tieline, No. 3 to Lot do do No. 1 to Lot	Z	0,420 7,325		
	do	do Rich Bar Reserve	2	6,608		1
	do	do Tieline, Rich Bar to No. 1		7,306		
	do	do Graves and Tielines		4,377		
	do	do Reserve No. 2	1	3,754	17	0,806
2	do	Williams' Lake Indians, Reserve No. 3	. 2	5,988	1.	0,000
	do	do Tieline, No. 3 to Lot	3	6,704		
	do	do Reserve No. 1	11	7,716		
	do	do do 2do Tieline, No. 2 to No. 1 Reserve		6,014 3,324		
	do	do Reserve No. 6		3,422		f 1
	do	do Tieline, No. 6 to No. 1 Reserve	4	4,006		1
	do	do Reserve No. 4	•••••	3,590		
	do	do Tieline, No. 4 to Pinchbecks	4	4,209	1	
	do August	do Tieline of Graves, &c	1	2,809 3,243		
	August	1000110 110. 0			33	3,025
2	Мау	Alkali Lake Indians, Reserve No. 7		3,341		1
	August	do Reserve No. 1	4	4,398	İ	
	do	do Tieline of Graves, &c	4	2,627 3,968		
	do	1 10: 11: - 37 0 - 37 0	1	3,789		
	do	do Reservé No. 3	2	2,002	1	
,	do		1	0, 154		
	do	do Reserve No. 4	3 2	6.013		
	do	do Tieline, No. 4 to No. 5	3	0,795 4,255		
	do	do Tieline, No. 5 to No. 1	4	1,998	İ	į
	do	do Reserve No. 6	6	5,613		
	September	do Ditch Line	5	2,890	40	1,753
2	Anonst	Dog Creek Indians, Reserve No. 4	4	4,187	, a''	1,103
-	September	do Tieline, No. 4 to Lots 6 and 7.	2	1,538		1
	do	do Reserve No. 3		5,992		1
	do	do Tieline No. 3 to No. 2	3	7,317	}	
	do	do Reserve No. 2do Tieline, No. 2 to Lot 3		6,068 5,672		
	do	do Reserve No. 1, &c	3	2,892		
	do	do Tieline Grave to No. 1 Reserve		3,474		
2	3.	Ganas Grack Indiana, Darama No. 2	1-14	5 75C	17	5,150
4	do October	Canoe Creek Indians, Reserve No. 3	14 1	5,756 4,949		
	do	do Tieline to Graves, &c	3	5,483		1
	do	do Reserve No. 2	17	2,288		0.470
,	N	III ah Dan Indiana Danama No. 3		K 784	37	2,476
1	November	High Bar Indians, Reserve No. 1	20	5,754	20	5,751
1	do	Pavilion Indians, Reserve No. 2	7	3,335		1
	1				7	3,335
			]		194	0,234

New Westminster, B.C. 24th November, 1883. WILLIAM S. JEMMETT,

Dominion Surveyor.

TADOUSAC, 9th November, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,-I have the honor to address you concerning the North Shore Indians

(Montagnais), for the information of your Department.

During my stay at Betsiamits, in obedience to some instructions left me by L. F. Boucher, Esq., I duly convicted one Pierre Jean, of a place called "Les Petites Isles" to the eastward of Betsiamits, for trespass on the Indian reserve, and illegal cutting of hay.

I fined him in the sum of twenty dollars and costs, amounting to six dollars. The whole amount has been paid since to the Agent, at least I presume so. Constable Tremblay acted in this case, and his services throughout the season on the

Indian reserves, have proved most opportune and valuable.

I am happy to be able to inform your Department that temperance has reigned almost supreme amongst the Montagnais last summer. The presence of a special officer on the reserves, combined with the vigilance of the Agent, and the effect produced by the convictions rendered by me, re Cloutier and others, have one and all succeeded in keeping the enemy from our protegés.

As you are probably aware, the unfortunate Indians met with little success last winter in the hunting grounds. This sad result is not in anywise due to their lack of industry or activity, but rather to the scarcity of the precious fur-bearing animals. The forests for hundred of miles had been laid waste by fire in 1881, and as a consequence the trapping grounds have been deserted by their usual inhabitants.

In woful want have I seen them these poor hunters at Seven Islands, Moisie, etc., sitting in gloomy silence around their breadless tents. Your agent, M. Boucher acted certainly for the best under the circumstances, but it would have required the

renewed miracle "of the loaves and fishes."

Fortunately, I procured employment for some of them with the Jersey firms, as boatmen, shoremen, &c. They did their duty well, and I hope next year to place many of them with good wages. At my suggestion, they were paid in provisions, flour or biscuit, lard, etc., and a small sum was withheld as a reserve fund when their time was up towards the fall.

On every occasion I have done my best to relieve them and batter their condi

tion. Trusting that this short report may be found useful to your Department.

I have the honor to be, Sir,
Your humble and obedient servant,

FRS. II. O'BRIEN,

District Magistrate.

# (Montreal Daily Witness, 29th September, 1883.) "THE INDIAN EXHIBITION.

"CAUGHNAWAGA'S MANHOOD AND BEAUTY—GORGEOUS ARRAY OF INDIAN GOODS—FINE SHOW OF FRUITS, ROOTS AND GRAINS—AMUSEMENTS.

"An epoch in the history of the Indians of Canada, it is safe to say, is brightly marked in the 'Grand Agricultural and Industrial Exhibition, open only to Indians throughout the Dominion,' which is being held at the Caughnawaga Reserve. Yesterday the exhibition was open to the public, but the formal opening takes place at two o'clock this afternoon, that event to be signalized by a salute from the cannon presented to the Caughnawaga Indians by His Majesty George the Third. Exhibit facilities are provided the citizens of Montreal to reach the exhibition, the commodious steamer 'Dagmar' connecting with the Grand Trunk trains at Laching. In getting back, however, when the last boat leaves, visitors must be on time, or they

may get left, as two pressmen were last evening, one of whom claims to have discounted Hanlan and Courtney's feats by the energy he put into a pair of oars assisting a stalwart forryman to propel a cance across the stream, to catch the train.

# "THRUSTING OUT THE SHARPERS.

"Just outside the entrance of the grounds, our reporter met with the first incident worth noting, which was the seizure by the Dominion Police of the traps, moneys and persons of a gang of gamblers, who had just entered upon a lucrative business of swindling the people. A detachment of these officers is in attendance to preserve order, and a fine looking squad of men they are. Last night the sharpers were released from custody, and returned to the city rejoicing that their liberty was not forfeited with the implements of their craft.

#### "THE AGRICULTURAL TENT.

"Upon entering the agricultural tent, the first to be noticed as you turn to the right is a display of as fine potatoes, of varied sort, as the best exhibition in the land can boast. In fact, the judges confessed themselves baffled in awarding the premiums. and it will not be surprising if several first prizes will be requisite to an equitable While one lot would take the eye for ponderosity of its units, another would claim admiration for rotundity and clearness of texture, suggestive of mealiness after emerging from the pot. Beans were shown in every variety and of best quality, and by the number of lots they seem to be a specialty with the Indians. There was a good deal of buckwheat, of well developed grain; also peas, but the few samples of oats shown were very light. Some large pumpkins and beets were laid out, and a few cucumbers of fine growth and appearance. One or two bags of hay seed seemed to be well cleaned and of a good quality. In apples one basket in particular was magnificent, as a sample to be seen at this office can testify, and the woman who owned it said she had thirteen trees bearing that gigantic variety. There were thirteen or fourteen other lots, some of them excellent and others apparently good keepers and first-rate fruit. One or two baskets showed the effects of handling too much for exhibition purposes. Perhaps the finest display was in Indian corn—white, yellow, mottled and variegated, in numerous assortment and better than the average to be found in our market stalls. Sweet corn also was represented by finely developed ears, but in few lots. Preserved fruits, home-made wine and cider, maple syrup and three samples of large and luscious grapes occupied a good share of the table. Of bread there was a creditable display in plain loaf, bakers' and home-made, including a fine sample raised with salt and water and no yeast; and there were a few lots of fancy cake, one or two decorated tastily in confectionery. A good deal of butter was shown, much of it of excellent color and apparently good body and flavor.

## " NATIVE HANDICRAFT AND ART.

"Before leaving this tent a variety of native handiwork demands much of the visitor's attention. Lacrosse and snow shoe men have their enthusiasm fully evoked by a brilliant display of implements for their exercises, substantial and pretty. Lacrosse sticks, tipped with hand pieces of velvet and buckskin and bedizened with ribbons seem too sethetic, particularly for Philistine rough players, but they are none the less strong and durable for their attractiveness to eye and hand, the very best wood and netting being used. Two miniature Indian houses, contributed by 'all' as the label tells, at once arrest observation—one a bark and the other a log cabin. The first one has an Indian and his wife, in well-executed effigy, scated at work by the door, while a bear is tethered at each corner. It is embellished by a sketch of Zacharie Vincent te Lario Lin, a Huron chief of Lorette, executed by himself, were also two painted portraits shown on the same stand. A remarkable deal of expression is thrown into the features, which is more strikingly manifest by a rather crude execution of the other parts of the pictures, the background scenery of the principal one being very rough hewn, so to speak. Having met the artist and

subject on the ground, after sceing the pictures, our reporter at once recognized him by his portraits, although the gorgeous apparel of the latter was substituted by very ordinary raiment of civilization. Baskets, moccasins, Indian cradles, and a carving of an animal's head, which was probably to adorn the prow of a canoe, were also to be seen here. Art of a meritorious and promising order was exhibited in three pictures by Mdlle. Marianne Laronde, of Academie, N. D. des Anges, St. Laurent—'St. Mary's Church, Waltham, Mass.'; 'Windermere Lake,' and 'Clarens' being the subjects. Another artistic production, not showing its author's name, was a souvenir of departed parents, and was well done in free hand color drawing.

# 'A BABY SHOW, POULTRY AND DOMESTIC ART.

"Outside the next tent there were many well-dressed matrons, with infants in gauly and often tasteful attire and mounted upon the peculiar cradles of the race. A ticket upon the drapery of one cherub marked 'first prize' revealed that a baby The winner was a burly cherub of two show formed part of the exhibition. months, which weighed ten pounds at birth, and has made excellent progress since. Before entering the tent, which is devoted to temale industry, there are the poultry exhibits, close by, to see-white turkeys, goese, ducks and fowl, all excellent in their kind, so far as size and plumpness are concerned at all events. Within the canvas of the department above mentioned the reporter quails at the task involved in anything like an intelligent description, and can only give a general notice, with special mention of a few articles brought particularly to his notice. There are quilts, and dresses, and robes, and petticoats and domestic drapery of many sorts, in wool and silk and other tabric, and a high degree of skill and taste was lavished upon many of the articles. Then there was the beadwork-in cushions and stands, candlesticks and brackets, mirror and mantel mountings, caps and moccasins, wall pockets and toilet cases—in most ornate and dazzling array, and forming a rich source of Indian goods from which to select presents for friends across seas or anywhere, or material to add to treasuries of curios in our own land. Two fine Indian costumes are hung up in one corner. The Princess Louise, in tinted presentiment, looks down amiably upon the display from a beautifully beaded frame, and the women smile pleasantly as they point up to her. A healthy and intelligent looking girl of ten is indicated to our reporter as the maker of a handsome toilet cover in fine needle work. The wife of Sam, brother of the valiant 'Big John,' shows with delight a silk dress sho made from material bought by her husband when on the recent lacrosse tour in England, and it has certainly lost nothing in the making. Celia Flints-that is the name phonetically—a sister of 'Big John,' is a large exhibitor of beautiful bead work. that line, among the nicest pieces are a toy parlor set by Joe Williams' wife, and a treadmill and the most artistic and best designed is a cottage, the effect of which is not improved by the disproportionately sized tenants and piano that it contains. A quilt is grotesquely inscribed in an admixture of capitals and small letters that would put a proof reader into a fit—'Kanawake Sex Tenper 28 1883 Nenetonkie Rentewation Thennie.'

"A beautiful work of art is shown in this tent, being a picture entitled, 'Le Cheval er des Demoiselles,' by Delle Edwidge Plante, of the Pensionnate de Villa Kuna, Lachine. The child's features and drapery are exquisitely shaded, and the execution bold and free, while the mock-martial expression as she draws her little sabre, is well marked. Mary Lucy Maffre has a first-prize ticket attached to a specimen of her penmanship, very fair for a child. Emily S. Martin exhibits a manuscript book of several original poems, revealing rhythm, cadence and devotion that would not violate the proprieties of the average hymnal. Here is the opening verse of the first poem:—

"The moon that now is shining, in skies so blue and bright, Shone ages since on shepherds who watched their flocks by night. There was no sound upon the earth, the azure air was still; The sheep in quiet clusters lay upon the grassy hill.

194

#### "MISCELLANEOUS JOTTINGS

"A French window frame and sashes made by an Indian who never served an apprenticeship to carpentry is shown in the agricultural tent, and admired by visitors. Specimens of stone cutting are shown on the grounds, and a barrel of potash is one of the exhibits inside.

"Horses, cattle, vehicles and implements of husbandry are left for subsequent report. There are a good many entries in these lines, and the whole number of

entries for the exhibition is nearly 600.

"The faces of men, women and children—who are, as a rule, well dressed—are lit up with joy and enthusiasm over the novel event in their history; and the exhibition promises to have excellent and lasting results upon the future of the Indians in Canada. Mr. W. McLea Walbank, Honorary President and head of the Executive of the Exhibition, cannot be too highly mentioned for the active interest he has taken in the matter from the first. He was untiringly active on the grounds all day yesterday, not even allowing himself time for refreshments from six in the morning till six in the evening. Leading citizens in Montreal are giving practical aid to the enterprise, which is an assured success. Now that the existence of the Exhibition and its attractive features are pretty generally known, as well as its easy access, nothing but fine weather should be required to induce a great throng on the grounds to-day.

# " AMUSEMENTS.

"Yesterday's programme of amusements comprised—log rolling in the water; tug of war, Caughnawaga against all other Indians, won by the former in three straight; war and snake dances, which many could not see for the crowd that filled the tent where they took place; Indian porios' races, music and organ recitals; the Onondaga Indian band in showy uniform playing excellently throughout the day. Last night there was a promenade concert, and this afternoon there will be canceraces, egg and sack races, a champion lacrosse match between the Royal Caughnawagas and the Cornwall Indians, formal opening ceremonies closing speeches and other attractions."

#### "THE SECOND DAY-A LARGE CROWD AND A FINE TIME.

"The fame of Caughnawaga and its exhibition seems to have been successfully spread between Friday night and Saturday morning, as all the trains for the village were crowded on the latter day. Over 4,000 people had entered the gate before the close of the exhibition on Saturday evening. Mentioning the gate, it was itself a feature of the show—a handsome evergreen arch, inscribed in white letters on a scarlet banner—'Welcome to Caughnawaga. Speed the plough.'"

## "AMUSEMENTS.

"A first-rate bill of amusements throughout the day divided with the exhibits the attention of visitors. War, snake and other aboriginal dances were given by the Indians, exciting a large amount of amused interest. A lacrosse match between the Caughnawaga and the Cornwall Indian teams was won by the former in three straight games, and Mr. Walbank has kindly guaranteed championship flags to the winners.

"The Indian pony race was won by "John Jocks," with "T. Phillips" a good second, and in exhibition of horsemanship James Bruce rode a horse of his own rearing and training, 1,000 yards against time in one minute and forty seconds. A mile race between members of different tribes was won by John Lefebvre, of Caughnawaga; Louis Solomon, of St. Regis, second; Magaspe, of Oka, third. The egg race was won by White Eagle; T. B. Jocks, second; Michael Jacobs, third. A half-mile cance race failed to bring out any outside tribes as intended, and two crews of Caughnawaga Indians contested it. The 'Star,' commanded by Louis Nortin,

defeated the 'La Croix,' by M. Nortin, in a struggle whose issue was doubtful throughout, so close was it. Dancing to the harp and violin was well patronized all day in a tent set apart for the purpose.

# "ODDS AND ENDS.

"The tent containing relics of the olden days, as far back as the French occupation, attracted throngs of visitors. This would have been doubly interesting, howeven, had there been a descriptive catalogue of the articles, or even some one conversant with their history present to show them. They comprised weapons, implements, pipes, saddles, and bits of costume, together with plans of former tribal occupation as well as of the Caughnawaga reservation executed by Mr. Walbank.

"The prize saddle horse—a handsome and kind Arabian—was much admired as he was driven and led about the grounds. Everybody admired the fine-looking fellows composing the Onondaga brass band, whose music was in keeping with their appearance. One of them whom our reporter met in the agricultural tent was very much pleased at receiving a copy of that day's Witness, and he was given all that could be spared for his comrades.

" CLOSING.

"About five o'clock a procession of the members of the Executive Committee and others was formed down in the village and marched to the grounds accompanied by the band. The platform was taken by Mr. McLea Walbank, Honorary President, Grand Chief Joseph Williams, Chief Jocks, Messrs. Thomas Jacobs, James Bruce, and J. Bte. Delormier, members of Executive Committee, together with Messrs. J. Bte. Jocks, Thomas Phillips, Thomas Rocquet, Francis Leaf, Colonel Stevenson, Mayor Ward, of Côte St. Antoine, Alexander Gowdy, R. C. Smith, H. A. Kennedy, of London, England, a number of ladies and others. Mr. Walbank, in a few words, thanked the visitors in the name of the Iroquois of Caughnawaga for their presence, and said they could not go away and say that Indians cannot become farmers. If they would go to the farms on the reservation they would find them well kept.

"Mr. J. K. Ward moved a vote of thanks to Mr. Walbank for his energetic and successful management of the exhibition. Mr. Gowdey, in seconding the motion, which passed with cheers, added his warm commendation of the work accomplished

by Mr. Walbank and his associates on the committee.

"Mr. R. C. Smith, advocate, being called upon, said it was a privilege he little expected to have the opportunity of addressing the people of Caughnawaga under such happy circumstances. The exhibition was one of which any community might very well be proud. It was not merely creditable for its display of Indian curiosities and handiwork, but in the great excellence of the agricultural products shown. All who saw were proud of their progress, and the event was an important step, elevating the Indians to the full status of citizens of the Dominion. He hoped to see them not only relieved from the restrictions that now hampered them, but that they might even surpass their white neighbours, of whom they were not behind many now and ahead of some. He closed by moving a vote of thanks to Chiefs Jocks and Jacobs.

"Joseph Barnes, in full costume, came forward and bowed gracefully to the audience, when the strains of the National Anthem rose in the clear evening air, and

the first Indian Exhibition was over. Below will be found the

# "PRIZE LIST:

# "CLASS I.

Stallions—1st. Mrs. M. Thires; 2nd, L. Leborne.
Brood mare and foal—1st, Thomas Patton; 2nd, B. Delormier.
Farm team,—1st, Isaac Claus; 2nd, F. Hemlock.
Filly, two years—1st, E. Parquis; 2nd, L. Jacob.
Driving team—1st, James Bruce.
Saddle Horse—1st, Thomas Phillips; 2nd, John Diournme.

#### "CLASS II.

Bull—1st, John Diournme; 2nd, P. Onakarantethe. Milch Cow—1st, Isaac Claus; 2nd, D. Takarihtontie. Heifer, two years—1st, B. Delormier. Heifer, one year—2nd. Isaac Claus. Special prize twin Bull Calves—Mrs. John Leclaire.

"CLASS III.

Sheep-1st, Jos. Kataratiron.

# "CLASS IV.

Boar—1st, Thomas Phillips.
Sow—1st, Thomas Phillips; 2nd, Joseph Delisle, ex-chief.
Pig—1st, Thomas Phillips; 2nd, B. Delormier.
Litter of pigs—1st, Jos. Delisle, ex-chief.
Spring pig—1st. Peter Parquis; 2nd, S. Thanekirens.

### "CLASS V.

Fow's, Brahmas—1st, J. Montour; 2nd, M. Montour. Fowls, Plymouth Rocks—1st, M. Deerhouse. Fowls, Dorkings—1st, J. Montour. Fowls, Leghorns—1st, M. Deerhouse. Fowls, bantams—1st, Dr. Jacobs; 2nd, Thomas Mitchell. Turkeys—1st, Dr. Jacobs; 2nd, John J. Deere. Geese—1st, A. Atonion; 2nd, Jos. Kataratiron. Ducks—1st, Charles Deere; 2nd, Thomas Maurice.

### "CLASS VI.

Wheat, white spring—1st, B. Delormier; 2nd, L. Leborne.
Wheat, red spring—1st, L. Leclaire.
Barley—1st, Issac Claus; 2nd, B. Delormier.
Oats—1st, Thos. Patton; 2nd, Isaac Claus.
Pease—1st, F. Bellefeuille; 2nd, B. Delormier.
Indian corn—1st, F. Daillebout.
Beans—1st, Jos. Tennikatie; 2nd, Karakevenhaive.
Buckwheat—1st, B. Delormier; 2nd, P. Mitchell.
Potatoes, Early Rose—1st, P. Onakaratethe; 2nd, Kanekenawi.
Potatoes, any sort—1st, M. Montour; 2nd, W. Serohesi; 3rd, Mrs. Parqui.
Turnips—1st, J. Montour; 2nd, P. Mitchell; 3rd, P. Onakarakiti.
Carrots—1st, A. Autonion; 2nd, P. Onakarakiti.
Pumpkins—1st, Jos. Foster; 2nd, E. Tekanereroker; 3rd, M. Deerhouse.

# "CLASS VII.

Butter, rolls—1st, Mrs. T. Maurice. Butter, prints—1st, Mrs. Isaac Claus; 2nd, Mrs. B. Delormier.

## "CLASS IX.

Apples—1st, Mrs. F. Laronde; 2nd, F. Bellefeuille. Cabbage—J. Montour.
Cucumbers—1st, Asennase; 2nd. A. Lachierre.
Tomatoes—1st, Chief Montour; 2nd, T. Phillips.
Beets—1st, P. Mitchell; 2nd, L. Leclaire.
Onions—1st, M. Montour; 2nd, Asennase; 3rd, P. Mitchell.
Sweet corn—2nd, T. Phillips; 3rd, B. Delormier.
Cider—1st, J. Bruce.

Preserved fruits-1st, Mrs. Chief Jocks; 2nd, Mrs. B. Delormier.

Bakers' bread-1st, James Bruce.

Bakers' cakes—1st, James Bruce.

Bread, home-made—1st, Mrs. Isaac Claus; 2nd, Mrs. T. Maurice.

Cakes, home-made—1st, Mrs. T. Maurice; 2nd, Mrs. Deere.

Grapes-1st, F. Daillebout; 2nd. A. Lachierre.

Grape wine-1st, Mrs. B. Delormier.

#### "CLASS X.

Moccasins, plain—1st, Mrs. C. Leborne.

Moccasins, fancy—1st, Mrs. Parquis.

Lacrosses—1st, P. Canoe; 1st, P. Thoronhioten.

Indian bark house—1st, Mary Ann Saur.

Collection of bark work—1st, Z. Vincent.

Agricultural implements—1st, B. Delormier; 2nd, Isaac Claus.

## "CLASS XI.

"Coarse bead work—1st, Mrs. Jos. Williams, Mrs. Jos. Laronde and Miss L. Jocks; 2nd, Mrs. Lefebvre and Mrs. Jos. Barnes.

"Fine bead work—1st, Mrs. Jos. Williams, and Mrs. Jos. Laronde; 2nd, Mrs. A.

Delisle.

"Needle work—1st, Mrs. M. Lefebvre, Miss Williams, Miss M. Laronde, Miss L. Jocks, Mrs. D. Jacobs.

"Collection of bead work—1st, Mrs. Jos. Williams; 2nd, Mrs. Jos. Laronde.

" SPECIAL.

Hair work—Mrs. F. Jacobs. Crochet—Mrs. Kasennanoran. Patched silk quilt—Mrs. J. Laronde.

Penmanship—lst, Mary L. Maffre. Free hand drawing, plain—lst, Miss M. Laronde.

Free hand drawing, color-1st, Miss M. Laronde; 2nd, Z. Vincent.

"Among the prizes given was a Wanzer sewing-machine, a gitt from Messrs. Willis & Co.; a plough, from Messrs. H. R. Ives & Co., and one from Messrs. Bryson & McCormack, of Beauharnois; a wringing machine, from Messrs. Euard & Macdonald, and a saw from Mr. J. W. Hannah."

GLOUCESTER, April, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs, Ottawa.

SIR,—I have the honor to report that I, on the 17th January last, addressed to you a prefatory to this report, giving an outline of the work on which I was engaged this past season. I now resume, describing the operations more minutely.

#### LEFT OTTAWA.

While in Montreal on business relating to the Department over which you have the honor to preside, I received a letter from the Deputy Minister of Indian Affairs, enclosing a telegraph from Winnipeg to him, desiring my attendance there to proceed on certain Indian Reserve surveys in Treaty No. 5.

As soon as it was possible for me to leave the work on which I was engaged, I proceeded to Ottawa, where I was verbally instructed by Mr. Vankoughnet to proceed to Winnipeg, and place myself under the direction of the Local Superintendent

there.

I therefore, after having made the necessary preparations, left Ottawa on the evening of the 21st of June, and arrived at Winnipeg on the 25th.

#### AT WINNIPEG.

On Monday, 26th June, I reported myself fo Mr. J. F. Graham, Indian Superin-

tendent, and forthwith began to procure my supplies for the intended work.

On the 6th of July I received instructions to proceed to the following places, Viz.: Jack Fish Head, Blood Vein River, Loon Strait, Hollow Water River, the Pas, Cumberland and Chimawawin, Treaty No. 5, for the purpose of defining the boundaries of these several Indian Reserves.

#### LEAVE WINNIPEG.

On account of the various delays of the "Princess "steamer on Lake Winnipeg. in towing the "North-West" to Grand Rapids, she did not arrive at Winnipeg until the 15th of July, when I and my party took passage in her and left on the 17th.

We were detained on the 18th a little below Selkirk, on account of contrary wind; on the 19th we reached the mouth of Red River, having the steamers "Manitoba" and "Marquis" (river boats for the Saskatchewan River navigation)

On the 20th we made George's Island, and anchored in its roadstead.

On the morning of the 24th we steamed out and reached Grand Rapids at

#### UNPRECEDENTED DETENTION.

The steamer "Northcote" arrived at Grand Rapids from Edmonton, as also the steamer "North-West" on the 25th July, Hearing of their arrival our spirits rose, thinking that all delays were at an end, and that we should be able to reach Cumberland in a couple of days, but also our hopes were rudely cast down on hearing that both of these boats' crews would be detained at Grand Rapids to aid in getting the steamers "Manitoba" and "Marquis" up the rapids. There being no possibility of procuring boats or canoes here, we had inevitably to wait.

On the 5th of August the steamer "Marquis" was brought to the head of the

rapids, and on account of the incessant murmurings of the passengers, who were suffering materially from loss of time, &c., the director thought it better to let the "Northcote" make her upward trip at once; therefore on the following day, 6th of

August, the "Northcote" proceeded up the river

#### ADVANCING.

Although the water in the Saskatchewan (Kississtuan or Swift Current) was at

this time at a good height, our progress was slow.

Immediately on leaving the head of Grand Rapids, we had a considerable delay at the Demi-Charge Rapid. This portion of the river has to be overcome by stretching a heavy line up to the head of the rapid, and there making it fast to a tree or trees, and warping up, using dummy engines to work the capstans, the steamer also having on a full head of steam. We arrived at Calico Island that night at the foot of

another rapid, where we remained until next morning.

At daylight on the 7th we steamed out into the current at the foot of the rapids. and met a barge coming down to e rapid, having on board the end of the line which had been made fast at a point above the rapid. Here the operation of yesterday was again repeated, and we found ourselves in about an hour at the head of this obstruction in the river, and reached the narrows before entering Cedar Lake; there we wooded and remained until midnight; we then made the traverse of Cedar Lake, and taking a northerly branch of the Saskatchewan came within 1 mile of Moose Lake, thence taking a south-westerly branch to the main river, we got to the Pas at

These branches of the Saskatchewan, leading to and from Moose Lake, have only been made navigable by the high waters of these late years. A person on board the "Northcote" told me he remembered when they were mere streams. The shallow, marshy lakes through which they run are now being filled up by the fluviatile deposit of the Saskatchewan, and which may, in future, be beautiful arable prairie land, when the river has excavated by its sweeping current a channel of sufficient depth.

AT CUMBERLAND.

A little before noon on Wednesday, 9th of August, we reached Cumberland House, a station of the Hudson's Bay Company on Cumberland Island, to the south of Cumberland or Pine Island Lake, about 6 miles to the north-east of the main Saskatchewan, from which it is reached by ascending the Big Stone River, one of the outlets of Cumberland Lake.

We camped on the Island, and in the afternoon of the day of our arrival, I met

the Chief, two Councillors, with some of the land in council.

The Chief expressed his pleasure at finding that the Queen took such ar interest in the welfare of her Indian children and was prepared to fulfil her promises in giving them land to live upon.

He has often presented the petition of his people to get land suitable, and had never yet obtained it his people were poor, very poor, often starving, they had, two

years ago, to get relief from the Hudson's Bay Company.

Last year the supply of fish in the lake ceased almost entirely, the crops on

account of high water were injured and were generally a failure.

The land, also, in this part of the country is utterly incapable of supplying the means of existence, we cannot plough it on account of the great stones, and the small stones in many places are so many that we strike them at every stroke of the hoe, some is all stone. There is very little hay in our country, in fact our country is covered with wood, stones and muskegs, no one could live here without means, neither he or his people wanted to remain here, all trusted in the goodness of their Grand Mother (the Queen) to fulfil all her promises i.e. to procure good land for them so that they might be able to till it and not starve and so her poor Red children might be happy.

His people were now scattered on different islands only cultivating a small gar-

den here and there.

# Inspection and Survey.

The same evening, I inspected the island on which we were encamped, and considering that one or two of the Indians or Half-Breeds who take Treaty were resident on the Island and that there was some unoccupied land that might be given to Indians, I, on the following day, began the survey of it.

I also visited an island to the north-eastward of Cumberland Island which I named Chief's Island, on which the Chief, a Councillor and a number of the Band

reside,—with a lay reader and the Revd. Mr. Davis as school teacher.

There are about 20 houses, a small church used as a school house with a number of gardens on the island in which potatoes, turnips and some other vegetables were growing.

The councellor had a patch of wheat about ten yards square, it was nearly ripe

at the time, the heads not large but the wheat good and full.

Understanding that there was a number of the Band who did not desire to leave the Cumberland Reserve, I continued the survey of Cumberland Island.

#### Further Consultation.

On Monday, 14th August, the chief having collected his Indians from the islands requested me to meet him in council with as many of the Band as he had gathered tegether. Complying with his request, they all assembled at my tent and informed me that they had had a meeting amongst themselves and that they had come to the conclusion that they would have no Reserve laid out in this section.

He then asked me if he could have 50 miles square laid out for himself and

Band.

After a good deal of talk about the promises of his Grand Mother (the Queen), and the Government he ended his speech by saying that he and his people would have no survey made of a Reserve in this section of the country, and he informed me that for three years they had a promise of a Reserve up the Saskatchewan River, near Fort à la Corne.

I informed them that the Government would not grant to the Indians of one Treaty a Reserve in another Treaty, but were desirous of giving them the best land in their own Treaty.

They made answer, "will the Government support us here? The fish have gone and the fowl are scarce, we want some place where we can have land to till, where we may be able to feed our cattle." This ended the council.

#### CUMBERLAND ISLAND.

On 15th August I visited an Island, the south of which was about 12 miles from Cumberland Island, lying N. N. E., and S. S. W., being about 8 or 9 miles long. I landed seven times on the Island some small portions of it were 2nd class, but most 3rd class or valueless for cultivation.

The timber-poplar, pitch pine, white birch and spruce.

I also went with the intent to visit a clump of islands, but seeing that they were outside of Treaty 5, I did not go on to them.

The 16th August I returned to Cumberland Island and completed the work there.

This part of the Island contains 388.77 acres. The Hudson Bay Company claim 98.75 acres and the Roman Catholic Mission about 0.66 of an acre, leaving 289.36 acres. Angus McKay, an old servant of the Hudson Bay Company, claims a portion of the Island, a person by name De Chambeau, has lately come upon the Island, Baptiste La Croix and family who take Treaty, reside on the Island.

The land is very stony in places, but we see what work will do by looking at the Hudson Bay Company's claim where about 5 acres of potatoes look beautiful. They had also a field of grain which did not look so well, but cabbage, turnips, carrots, onions and lettuce were coming on nicely, and of good flavor, having tested them through the kindness of Chief Factor Bellanger, the gentleman who has charge of that extensive district.

The Hudson Bay Company have here 3 oxen, 2 bulls, 5 cows and 15 horses, and find it difficult to procure feed for them on account of the high water flooding all the grass lands, although their horses live out most of the winter feeding on the jointed reeds or goose grass. M. Bellanger says that there was very good grass to be had previous to the rise of the water, some 9 years ago.

#### LEAVE CUMBERLAND.

Finding it unnecessary to remain longer at Cumberland, considering the Indian's opposition to the survey of their Reserve, I, on the 17th, dispatched my party in three cances to the Pas by the Big Stone River, remaining behind to take down provision in a Hudson Bay Company's york boat.

We descended the Tearing River, an outlet of Cumberland or Pine Island Lake. This river has a very strong current; its length is about 30 miles, and joins the main Saskatchewan, immediately opposite the Birch River Reserve. It is also the north-eastern boundary of Cumberland Island; its banks are generally flooded in high water. The country in its vicinity is low and marshy.

We reached the Pas the same night by means of a favouring gale, my canoes not getting there until the evening of the 19th, having to lie up on account of the gale.

On the 19th August, I interviewed Mr. Angus McKay, Indian Agent, who was then at the Pas, explaining to him how matters stood with reference to the Cumberland Indian Reserve.

He said that he would arrange matters with the Band, and that the survey would have to be made.

#### THE PAS RESERVE

The 21st August, I began the survey of that portion of the Pas Indian Reserve

lying to the south of the Saskatchewan River.

At this place a narrow strip of land, averaging about a half mile in width, was laid out, including all the good land that the Indians pointed out and that could be found. The rear of this portion is an extensive swamp, with a heavy moss bed from 1 to 2 feet in depth, under which, at this season of the year in places it was frozen. This swamp has scattered spruce and tamarac over it, with some pitch pines and birch; the sub-soll in some places vegetable deposit and in others sandy. This portion might be easily drained there being a good fall of from 10 to 50 feet to the marshes and river, within the distance of 20 or 30 chains.

The timber is not generally large, and is principally poplar, spruce, tamarac,

with birch and some willow.

The land, class 1 and 2 on the front, and class 3 along the rear, the rear lines

running nearly all through swamp, and enclosing all the available land.

Here 1,559:19 acres were given to the Band. Also a quarter section (160 acres) was laid out on the same side of the river, about 50 chains below the north-east corner of this portion of the Reserve.

The Hudson Bay Company have a station here, known as The Pas, or Fort Defiance. The former word is a corruption of the Indian word "O'bah," signifying, "it is narrow" or "the narrows," on account of the whole of the Saskatchewan

waters running through one channel at this point.

The Church of England Mission Society have had a mission here for over 40 years. At present it is under the supervision of the Revd. Mr. Reader; in fact before the Indians were resident here they built their first house and church, the remains of which only are visible.

There are some 19 houses on this portion of the Reserve, nearly all of which have

small gardens attached to them.

I here laid out 3 acres for a school lot near the church property.

# Hay Land Surveyed.

There is but a small portion of hay land connected with this Reserve. I laid out what the Indians showed me to be their hay ground, but on my return to the Pas in the month of November, the Hudson Bay Company and the Church Mission laid claim to the largest portion of the hay ground.

The Hudson Bay Company hold a transfer deed, and the Mission held the hay

ground before the Indians were located at the Pas.

The Chief and Councillors pointed out to me the bounds of both claims. I then planted posts and ran the several boundaries separating these claims from the Indian hay lands.

The hay on the Birch River Reserve being very abundant, can be brought down

the river on timber floats.

# The Pas Survey Continued.

On the 31st August we moved our camp and began the survey of that portion of the Pas Reserve which lies to the north of the Saskatchewan River. Here, as on the south side, we were confined to a narrow strip of land all along the front of the shore and although upwards of 12 miles in length the contents amount to but 4,299.93 acres, giving the width of a little over a-half mile. In this content is included Rock Island, of about 32 acres, where limestone might be procured for foundation purposes.

About 6 miles of this part of the Reserve lies to the north of and fronting on the Saskatchewan River; then leaving the Main River at the Big Eddy and then running northerly to the east of Pike Lake; then inclining to the eastward and having A tic à-make or Whitefish Lake on the west and at its northern extremety

being bounded to the north by Watchee or Mountain Lake.

Nearly the entire rear of this portion of the Reserve is bounded by an extensive swamp, with moss bed similar to the part on the south side of the river, here and

there broken by gravelly patches, and ridges, also being covered by a scattered growth of spuce, tamarac, pitch pine, white birch and poptar, the soll being class 3.

The land on the front may be classed at 2.

The timber is generally spruce, poplar, birch and tamarac. At the northern part of this portion i.e. on the shore of A-tic-à-make Lake and Watchee Lake the timber is very good some as large as 24 inches in diameter.

On this part of the Reserve there are 31 houses, with some in process of construc-

tion, while timber is getting out for others.

The potato gardens looked very well and gave a good yield.

A number of new clearings were made on the shore of A-tic à-make Lake.

Above the Big Eddy, I laid out a school lot of 10 acres on a high gravelly ridge, commanding a beautiful view of the surrounding country.

An Island, which I named Fisher Island, to the North of Pike Lake, was also

surveyed for this Band, containing 349.70 acres.

The timber on this Island was principally poplar, birch and brush. The soil 2nd class.

There were 7 houses on the Island but little land cultivated.

Before closing this part of my, report I would mention that the Church of England Mission had put up a portion of a fence marking a claim next to or near the school lot laid out for the Indians. Having fully completed the surveys of these portions, we, on the 27th Sept., returned to the Pas, intending to proceed to the Pasquia Hills but neither the Chief or Councillors could procure us a guide. We, therefore, decided to wait until the arrival of the steamboat and proceed to Cumberland and there continue the work begun in August.

On the 29th September we had our first sprinkling of snow.

Most of the polatoes here were out of the ground. The Hudson Bay Company housed about 400 bushels from less than two acres of land; the Rev. Mr. Reader, who has care of the Mission here obtained 115 bushels from 4 bushels of seed. I do not ever remember to have seen a finer lot; but few of them would go through a two inch ring; two of them together weighed about 4½ lbs.

A number of the Indians had a nice lot of them, but on account of the searcity of seed in the spring, not many were planted, and some of the land ready for them

went to warte.

Mr. Reader had cucumbers in his garden up to the 26th September, untouched with frost.

#### RETURN TO CUMBERLAND.

The Steamer "Northcote," due at the Pas on the 30th September, only arrived on the 5th October, and we got to Cumberland on the evening of the 6th.

On the 7th we removed our provisions, &c., and camped on Chief's Island, amid

rain sleet and snow.

We commenced the survey of Chiefs Island on the 9th October and completed

the same on the 13th.

The 14th being taken up in surveying two small Hay Islands (containing 27.60 acres), the Church Mission property (containing 8.13 acres), and the school lot (of 10 acres).

The contents of Chief's Island is 1,863.70 acres. This includes the Mission

property.

The class of soil, generally No 2. In some places the soil is better and in some others worse.

Boulders are visible in many places on the Island and where some of the gardens have been made, a good many small stones were visible.

I have seen some small portions of class No. 1, but the generality of the land here is hard for Indians to work, yet some of the gardens look well.

There is no Instructor at the Pas or Cumberland.

At the north-east end of the island there are some small hay marshes, but the hay is mixed with goose grass.

163

More than half of this Island is surrounded with marshes; the deposits in these would do well for composts and will have to be resorted to in not a great number of years hence.

The timber on the Island is good, being poplar, spruce, tamarac, birch and

willows some of which are very large.

#### LEAVE FOR BIRCH RIVER RESERVE.

This morning, 16th October, we overhauled our canoes, intending to go and survey Seven Islands, about 25 miles from Cumberland House, but the guide on whom we depended was no where to be found. We applied to the Hudson Bay Company for one and people were so scarce then that not a man could be had to go who knew the place, nearly all the Indians being away on their autumn fishing.

I resolved to loose no more time waiting. We, therefore, at once crossed the lake and made for Tearing River, camping some miles down it, on our way to Birch River

(Was-qua-sibi).

About noon on the following day, 17th, we reached the main Saskatchewan and

the north end of the Birch River Portage.

At 1 p. m. on the 18th, we had everything across the Portage, and began scaling Birch River the same day.

I informed the Indians that I wished to meet their head men in council. They

told me that the Councillor was absent and that he would return in a few days.

The Councillor and three others of the Band came to my camp on the 20th, and told me what they wanted. I informed them that their wishes were reasonable and would be gratified.

I continued the survey and finished it on the 2nd November.

#### DESCRIPTION OF BIRCH RIVER BESERVE.

The Birch River Reserve lies to the south of the main Saskatchewan River and immediately opposite the mouth of the Tearing River (an outlet of Cumberland

Lake).

The Birch River is about 3 miles south of the Saskatchewan, and runs from west to east, through the Reserve Having very little current it is used as a bighway by the Indines for canoes in summer and on the ice in winter. Along this stream their houses are situated. There are 13 houses on the Reserve and 4 new ones going up, and a school, the walls of which were up when I left. It is central and beautifully situated on a point between the Birch River and a small stream called Petabec Sebis or Channel Stream. I here laid out 10 arcres for a school lot on the point, having two sides water frontage.

The land on this Reserve is very good, being class No. 1. In places, as shewn on plan, where it is wet, are marked No. 2. These are the finest gardens that I have seen cultivated by Indians. The councillor raised 150 bushels of potatoes, 7 bushels of

onions, with carrots, turnips, &c.

Another Indian had 187 bushels of potatoes, with some carrots.

There is not a particle of stone on the Reserve. The Councillor had found a lime

stone fossil, very similar to Bellorophon Sulcations of the Trenton Group.

There are 90 persons in this Band, making 2,880 acres to be given them. I here also laid out 2,493 65 acres for the Pas Band, included in this Reserve at the request of the Chief and Councillors of the Pas Band, making a total in this Reserve of 5,373 65 acres.

There is an abundance of hay here. The south-west corner has some very fair spruce and tamarac, with here and there a few balsam, the spruce and tamarac over 1 foot in diameter. On the Saskatchewan front there is some fine poplar, elm, ash and birch, with willows.

Both sides of the Birch River are skirted with small poplar, birch, willows and

brush.

The spring freshets overflow a large portion of this Reserve, and in places are depositing soil annually upon it.

#### RETURN TO THE PAS.

We left the Reserve on the 3rd November, and reached the Pas on the morning of the 5th, having to run the gauntlet through swift currents and floating ice of the Saskatchewan in our frail bark canoes, where any misguidance might have been fatal.

We remained at the Pas until the 15th November, awaiting the freezing of the muskegs and closing of the rivers, preparing sledges and having snow shoes made.

I also here defined the boundaries of the Indian hay lands to the south of the Saskatchewan River, to which I have before referred.

# Further Surveys.

On the morning of the date last mentioned, we went to the islands known as the Indian Plum Islands, on the largest of which we camped, being about 13 miles distant from the Pas.

The lake in which these islands are situated lies to the south of the Saskatchewan River, and within 1 mile of the Big Eddy. The islands are not approachable at all seasons, on account of the shallowners of the lake.

Big Pear Island contains 1,068.65 acres, is well wooded with poplar, birch and a

few spruce. The timber is small.

The soil, class 1 and 2.

Island No. 2 contains 154.03 acres.

The soil class 1 and 2, and the timber-poplar and birch.

Island No. 3 contains 79.97 acres, with 1 and 2 as class of soil, and the timber-poplar, birch and spruce.

On the 20th November, while blowing a gale, with wet snow, we returned to

the Pas, having completed the survey of the Indian Plum Islands.

The following day, 21st November, we surveyed Potato Island, and connected i with Rock Island, it being about 335 chains from it. This island is in A tic a-make, or Whitefish Lake, and about 14 miles from the Pas; contains 6.51 acres, and is perfectly bare. The land, class 2.

On the evening of the 21st November we were at the Pas, intending at once to proceed to (himawawin by dog trains, but were informed by the Hudson Bay Company's officer at that place that we would not be able to get half way there on account of the open water of the Sarkatchewan, he having sent runners in that direction who had returned, not having been able to accomplish their journey.

Deeming the ice sufficiently secure, we started on the morning of the 27th November for Chimawawin, baving three dog trains heavily laden, and my men

with light sledges drawing their own blankets.

On the 29th, while going on beautifully on good ice, we came to open water, but with ice skirting the shore and open swift water in the centre of the river. Two dog trains and one man with a sledge were near one another when a mass broke off and the trains and our provisions were in jeopardy; but, providentially, all were got to shore without any loss, the man with the sledge getting off when the mass was in motion. One of the leading dogs, which must have been in the water before, trembled for twenty minutes after, from fear.

We arrived at Chimawawin on the morning of the 30th November.

The Councillor and some of the chief men, informed of my arrival, came and had a talk, and showed me what land they wanted

#### CHIMAWAWIN RESERVE.

This Indian Reserve is situated at the head of Cedar Lake, or where the main Saskatchewan and 2 of its branches discharge their waters into Cedar Lake. It embraces Chimiawawin Point, 2 Islands, and a portion of another island

We began the survey of this Reserve on the 1st of December, taking in Chima-

wawin Point, containing 1,331.35 acres.

The soil being variable, some 1 and 2 class; some 2nd class, and some 2 and 3 class, in places pretty stony.

The timber-poplar, spruce, Itamarae and birch, with a little balsam, and some willows.

On this Point I surveyed a school lot of 10 acres.

The Hudson Bay Company have a claim here of some 30 square chains, or 3 acres, of which they have a transfer deed, but although two of the officers were there, they had not the document. I, therefore, did not lay out the claim.

Island No. 1 contains 463 50 acres.

The class of soil is 1 and 2.

The timber is composed of poplar, spruce, tamarac and birch. There is a nice piece of hay meadow connected with this island.

Island No. 2 contains 190.20 acres.

The soil is of class 1 and 2, with poplar, spruce, tamarac and birch timber.

Island No. 3, of which a portion has been reserved, amounting to 1,025.88 acres. The timber is generally poplar, spruce, tamarac and cedar. Part of this island has been burnt, and is grown up in short brush; the soil is class 2 and 3.

#### LEAVE FOR WINNIPEG.

We left Chimawawin on the 8th of December, and not being able to procure fish for dog feed, although it had been promised, I had to send back to that place for a supply, which delayed our progress.

We arrived at Duck's Bay, Winnipegoosis, on the 15th. Here the people appeared to be pretty thrifty. They had lots of fish for themselves, and also would sell as

much as was required for dog feed.

There are some 5 or 6 families residing here, if I remember correctly, on a Reserve of 1 mile square. One of the elder persons informed me that they had combinedly raised this season about 1,000 bushels of potatoes.

They say the fish never fail at this Reserve.

On the afternoon of 18th December, we made Water Hen Lake, and on the fol-

lowing day, at 2 p. m., we were on Lake Manitoba.

The evening of the 21st December, we made Manitoba House, a Hudson Bay Company's post, about 12 miles south-west of the Narrows of Lake Manitaba, where we were kindly received by the gentleman in charge of the district.

We arrived at Westbourne on the morning of the 24th, being obliged to remain

camped there during Christmas Day, the cars not running.

I reached Winnipeg on the 27th, and there having paid off my party and rendered my accounts, I lett for Ottawa on the 9th January and arrived there on the 13th.

I herewith forward the following plans, viz.: A plan of part of the Pas Reserve, including the following portions:

				Acres.
A. South of the	Saskatchewan	River		1,559·19
B. A quarter se	ection south of	Saskatchew	an River	160.00
C. Hay land D. Hay land	46	46	"	32.85
D. Hay land	"	"	"	20.95
E. North side of				
F. Fisher Islan				
G. Fotato Islan	d in A-tic-à-ma	ke Lake	********	6.51
Also a plan of India	n Pear Islands	, belonging	to Pas Reser	ve:
No 1, or Big Po	ear Island		•••••	1,068.65
No 2 Island			• •• • • • • • • • • • • • • • • • • • •	154.03
No 3 Island				
A plan of Birch	River Reserve	in which is	s included for	the
Pas Band.	•••••	- • • • • • • • • • • • • • • • • • • •		2,493.65
Q.,	rad for Doc Doc			10 005.43

		<del></del>
D. D. 1 401	Acres.	Acres. Surveyed.
Pas Band, 421 persons, requiring	3,472·00 0,225·43 3,246·57	10,225.43
Plan of Birch River Reserve:—		
Total Birch River surveyed Birch River Band, 90 persons, requiring	2,880.00	2,880.00
A plan of part of Cumberland :		
Reserve, including Chief's Island	1,863.70	
Less English Church Mission property	8.13	
Hay Islands	27.60	
Cumberland Reserve plan Cumberland	000.55	
Island contains	388.77	
R. C. Mission, about 0.66	99.41	
Surveyed for Cumberland Band	99.41	2,172· <b>5</b> 3
Cumberland Band, 345 persons, requiring 1	1.040.00	2,112 00
	8,867.74	
A plan of Chimawawin Reserve, including:-	·	
•	1,331:35	
Island No. 1	463 50	•
" No. 2	190.20	
" No. 3 (part of)	1,025.88	
		3,010.93
Chimawawin Band, 95 persons, entitled to Some rocky ground in this Reserve.	3,030∙00	
Matalanumanad for Indiana in Museum \$ 1999	-	10 000.00
Total surveyed for Indians in Treaty 5, 1882	······	10,400.09

There yet remains under the instructions issued to me, apart from the Pas and Cumberland Indian Reserves, Jack Fish Read, Blood Vein River, Loon Straits and Hollow Water River, to be surveyed.

#### REMARKS AND SUGGESTIONS.

With reference to the Pas Reserve, there is, as yet, 3,246.57 acres to be surveyed, and it is impossible to get good land for them near the Pas to complete the quantity needful for their Reserve.

I consulted Mr. Angus McKay about this matter, and as two small portions of the band have had for years houses built and farms located near the Pasquia Hills, on the Carrot or Root River, it would be better to have sufficient land laid out, taking up the full amount of the land yet to be surveyed for the Pas Band, with the two small Reserves that will be necessarily laid out for those that are there located.

They asked me to lay them out a piece of timber land up the Carrot River. I think that it is much more necessary that they should have good land for cultivation, but they will also require some timber land, as there is not much at the Pas.

# CUMBERLAND RESERVE.

The Cumberland Band are desirous to have seven islands surveyed where portions of the Band are already located. These islands are outside of the Treaty, and about 25 miles from Cumberland House.

Also at three different Sturgeon Rivers, one of which, I understand, is upwards of fifty miles from Cumberland House, where they wish to have land surveyed. All of these places I think are outside of Treaty 5.

167

I cannot see any other way of supplying them with land. The people are already located at these places, and there is not a sufficient quantity of land cultivatable near Cumberland for nearly one half of the band. Apart from Chief's Island, already surveyed, one or two small islands and a piece of the shore is all that I know that can be used.

Most of the work this past season, prior to the taking of the ice, has been through heavy brush and woods; the lines have been well opened up and blazed. The interior lines are astronomic picket lines, with the magnetic bearings also given. The distance run, if laid down around one block, would contain about a half million of acres, or about 21½ townships.

I have the honor to be, Sir, Your obedient servant,

W. A. AUSTIN, P.L.S., C.E. & D.L.S.

VICTORIA, B.C., November 30th, 1883.

The Right Honorable

The Superintendent-General of Indian Affairs,

Ottawa.

Sir,—I have the honor to enclose a list of Indian Reserves in Barclay Sound, surveyed by me during the past season.

Owing to the precipitous nature of most of the allotments, and the dense growth of underbrush, I have been unable to complete the whole of the Reserves in the Sound, there remaining to be surveyed—four for the Seshard Tribe and five for the Toquart.

The most of these Reserves are merely fishing stations, the country generally being mountainous, rocky and barren; the only places where agriculture could be carried on are at Numukamis and Anacla on the Ohiet Reserves, Tsah-ah-eh on the Seshart, "Ah-ars-win-is" on the Opetchisaht and Kley-kley-hous" on the Ucluelet. Even most of these could not be utililized without a great outlay of labor, as wherever the soil is free from rock the growth of sallal is unusually luxuriant, ranging from 5 to 22 feet in height; it would, therefore, cost more to clear than arable land within a mile of Victoria could be bought for.

Although timber of large size and good quality is to be found on almost every Reserve, it is too scattered to pay for logging at present prices. Hemlock is very plentiful, and good wages could be made cutting the bark, for which there is a

growing demand.

The fisheries are, and always will be, the principal means of support to these Indians. Fur, seal pelts and dog-fish oil are their chief exports, in addition to which there is an unlimited supply of salmon and halibut for home consumption. To show that these tribes are by no means poverty stricken, I may mention that I had great difficulty in obtaining help at \$35 per month and board, and I was told by the Indians that they could earn from \$4 to \$5 per diem at dog-fish fishing, if they liked to work.

I have the honor to be, Sir, Your obedient servant,

> ASHDOWN H. GREEN, Surveyor of Indian Reserves.

RETURN showing the number of Indian Reserves at Barclay Sound, surveyed by Ashdown H. Green, 1883.

No.	Tribe.	Name of Reserve.	Chains.
1 2 1 2 3 4 5 6 7 7 8 9 10 11 12 2 3 4 4 1 2 2 3 4 4 5 5 1 2 2 3 4 4 5	do	Cowishil Elh-la-teese Nu-muk-a-mis Nu-cha-quis. Doch-supple Sach-sa. Sa cha-wil Kirby Point. Hamilton Point Haines Island Keeshan Kich-ha Clutus Anacla Masit Ah-ars-win-is Kleh-koot Co-us Chu-cha-ka-cook It-tat-soo Clak-a-muk-us Outs Quin-a-quilth Kley-kley-hous Tsah-ah-eh Alberni I-wa-chis Tse-oo-wa Ah mit-sa	200 300 866 75 63 58 40 104 200 216 126 216 156 263 156 38 193 71 200 507 154 83 38 72

#### TABULAR STATEMENT No. 1.

Showing the Number of Acres of Indian Lands sold during the Year ended 30th June, 1883, the total amount of Purchase Money, and quantity of surveyed surrendered Indian Lands remaining unsold at that date in the Provinces of Ontario and Quebec.

		<del>,</del>		,	
Towns or Townships.	Counties or Districts.	Number of Acres sold	Amount of Sale.	Approxi- mate Quantity remaining unsold.	Remarks.
			\$ cts.		
Albermarle	Bruce	1,396	1,232 75	l	Some of these lands
Amabel	do	337	261 37		were resumed by
Eastnor	do	3,079	2,556 75	5,998	the Department,
Lindsay St. Edmunds.	do	9,018	8,519 75	13,364	the conditions of
Town Plot, Hardwick	do do	4,633	3,671 75	41,704 1,100	sales not having beencomplied with
do Oliphant	do	244	1,032 60	147	so that in some
do Adair.	do	40	204 09	1,449	townships there ap-
do Southampton.	do		·····	336	pears to have been
do Bury		·····		1,768	more land sold dur-
Keppel	do	594 4	1,0 <b>57 5</b> 0 300 00		ing the past fiscal
Bidwell		*	300 00	7,953	year than remained unsold, according
Howland.	do	373	186 50	4,790	to the previous
Sheguiandah	do			10,418	year's report.
Town Plot, Sheguiandah.	do	1	214 40	324	
Billings	do	583	343 50		
Assiginack	do	100	50 00	6,883	Ì
Campbell	l a.	1,407 201	703 50 100 50	11,836 10,087	i
Allan	do	100	50 00	8,098	
Tehkummak	do	103	51 50	8,008	
Sandfield	do			3,427	
Tolsmanville	۳۰ do	202	391 00	1,596	
Gordon	do	600	300 50	2,477	
Town Plot, Shaftesbury Thessalon River	do do	983	75 00 983 00	2321 7,658	
Macdonald	do	1,505	831 00	5,031	l
Garden River Reserve		296	444 00	15,481	
Aweres	do			13,584	
Kars	do			9,479	Ì
Pennefather	do			18,131	ł
Dennis	do …			3,509	
Herrick	do do			7,506 9,602	
Tilley	do			12,691	
Haviland	do			3,821	
Vankoughnet	do			11,850	i
Tupper	do			2,800	ļ
Archibald	do	ļ		2,900	
Laird	do	80	49 60	14,607	
Meredith	do do	540 8	470 25 104 00	8,023	
Manitowaning	do	3	20 00	37	i
Robinson	do	1,040	520 00	63,350	
Dawson	do	100	50 00	32,959	
Cockburn Island	do	961	480 50	26,063	
Mills	do	1,002	380 00	11,846	
Burpee Barrie Island	do	575	262 50	14,497	
Neebing.	do Thunder Rev	488	146 40	6,562 3,778	
Sarnia		7	2,517 34	3,113	
*Anderdon	Essex	6	1 00		*Free grant to enfran-
Seneca	Haldimand			281	chised Indians.
A		1		<del></del>	,
Carried forward		306,10	28,562 55	448,050	i '
		170			

TABULAR STATEMENT No. 1.—Showing the Number of Acres of Indian Lands sold during the Year ended 30th June, 1882 - Concluded.

Towns or Townships.	Counties or Districts.	Number of Acres sold	A mount of Sale.	Approxi- mate Quantity remaining unsold.	Remarks.	
			\$ cts.			
Brought forward		30,610	28,562 55	448,050 <del>1</del>		
Cayuga Brantford	Haldidmand Brant	9	295 00	813		
Tyendinaga Port Credit and part of	Hastings	200	278 50	2,611		
Township of Toronto Ouiatchouan	Chicoutimi	1.327	40 00 583 30	11,323		
Viger Thorah Island	Untario			134		
Islands in River St. Law- rence		-4	<b>22</b> 0 00	1,2501		
Manitoulin Island Islands in the Bay of Quinté	1					
Quinté Islands in Lake Erie Mississaga Reserve			<b>2</b> 50 00	1,328		
Shincuicouse		6 .	<b>363</b> 00	•269	*Includes Small	Is-
Village of Azoff		7	965 00	14	land.	
		32,412	31,557 35	465,793		

#### ANNUAL REPORT-LAND SALES BRANCH.

The lands sold during the year amounted to 32,4124 acres, and the sales to \$31,557.35.

The collections on account of old and new sales and leases amounted to **\$50**,501.21.

The quauntity of land still in the market is in round numbers 465,793 acres.

New land sales entered, 510.

Payments on leases entered, 546.

Agents' returns examined and entered, 167.

Assignments of land examined and registered, 208.

Description for patents examined, &c., 294. Cancellation of sales, 27.

Patents examined and despatched, 294.

The collections on account of leases amounted to \$17,370.79.

L. VANKOUCHNET,

Deputy of the Supt.-General of Indian Affairs.

J. V. deBoucherville,

Clerk in Charge of Land Sales.

DEPARTMENT OF INDIAN AFFAIRS,

OTTAWA, 30th June, 1883.

TABULAR STATE
AGRICULTURAL and

											21011	CODIC	JUAL	
Provinces.	Indian Population Resident on Reserves.	Quantity of Land Cul-	New Land made in 1832-83.	Houses or Huts.	Barns or Stables.	Ploughs.	Harrows.	Waggons.	Fanning Mills.	Threshing Machines.	Other Implements.	Horses.	Сожэ.	Sheep.
		A cres.	A cres.											
Ontario	15,677	42,471	1,490	2,936	1,522	1,380	933	1,144	346	31	3,791	2,671	2,112	1,499
Quebec	5,835	5,583	186	871	464	<b>23</b> 3	163	222	15	19	1,674	447	528	181
Nova Scotia	2,224	1,6241	205	378	68	. 20	22	28			279	30	101	104
New Brunswick	1,509	2,251	168	2 <b>9</b> 9	81	21	25	18	1		442	31	33	18
P. E. Island	296	120	4	64	5	2	3	1	••••		55	2		
Manitoba	9,870	1,5013	116 <u>1</u>	1,854	300	248	228 <del>]</del>	163	2	1	5,239	190	584	7
N W. Territories	15,366	5,133	1,305	1,797	385	317	<b>2</b> 33	217	20	1	4,307	2,884	747	
British Columbia.	35,493	5,367	512	3,385	566	283	184	110			2,374	11,244	2,725	272
•										_				
Totals	86,270	64,051	3,986}	11,584	3,391	2,504	1,7913	1,903	384	52	18,161	17,499	6,830	2,081

John McGirr,

Clerk of Statistics.

Department of Indian Affairs,
Ottawa, 30th June, 1888.

MENT No. 2.

Industrial Statistics.

Pigs.	Oxen.	Young Stock.	Gorn.	Wheat.	Oats.	Peas.	Barley.	Rye.	Buck wheat.	Potatoes.	Hay.	Fish, Value.	Furs, Value.	Other Industries.
			Bush.	Bush.	Bush.	Bush .	Bush.	Bush	Bush.	Bush	Tons.	\$	\$	\$
4,975	621	2,659	46,198	61,231	69,010	20,323	38,615	2,125	1,253	74,286	6,5401	36,324	15,818	3 <b>5,326</b>
987	<b>4</b> 0	417	3,4 <b>54</b>	3,076	14,024	4,763	831		1,995	14,797	1,827	535	8,075	187,666
50	15	84	131	145	623	93	36	· • • • • • • • • • • • • • • • • • • •	26	9,174	501	5,054	2,744	13,985
68	2	62	53	178	3,100	19			1,820	7,920	230	2,825	4,530	13,845
	2	1	4	80	200		<b></b>	,.		1,200	30	350	12	3,800
107	311	<b>53</b> 5	1,260	3,720	700	2	1,069			41,292	3,140 <u>}</u>	<b>36,53</b> 0	51,653	1,800
90	564	84)	660	15 <b>,36</b> 8	1,729	9	15,854		 	49,301	4,635	<b>12,53</b> 5	51,795	4,230
2,505	1,544	1,477	3,903	6,976	6,636	2,937	445		16, <b>3</b> 05	39,661	1,625	1,241894	16 <b>5,9</b> 74	68,411
8,782	3,099	6,075	<b>55,</b> 603	90,774	96,022	28,151	<b>56</b> ,850	2,125	21,399	237,634	18,579	1,336047	300,601	<b>32</b> 9, <b>0</b> 63

L. VANKOUGHNET,
Deputy Supt.-Gen. of Indian Affairs.

TABULAR STATE

Snowing the Condition of the various Indian Schools in the Dominion (from

Showing the Condit	ion of the various I	indian S	chools in the Dominion (from
Schools.	Names of Teachers.	Salary per Annum	Reserve of which situated and Fund from which Paid.
Ontario.	E. Hyndman	\$ cts.	Alnwick Reserve. Paid by Indian School Fund and Methodist Mission-
			ary Society
French Bay	Mary Jane Scott. Sophic Peltier James Keatley. Joseph Fisher. Allan Salt, jun  D. Ducharme. Christina Leimann. Isabel Creighton. Martha McDowell Rev. T. Oullet Robert Mayes.  Catharine Kerente. Catharine Stack E. Spence  John Burke Nellis F. Timothy. Sister St. Thecla. W. Salt John H. Scott R. Ashton, Principal.	250 00 200 00 200 00 250 00 200 00 200 00 200 00 200 00 200 00 200 00 250 00 250 00 250 00 250 00	Indian School Fund. Chippewa's of Nawash. Caradoc Reserve. Paid by Band Indian School Fund and Methodist Missionary Society. Indian School Fund do Saugeen Reserve. Paid by Band Garden River Reserve. I. S. Fund
Mount Elgin Industrial Institu- tion at Munceytown	•	3,000 00	See Remarks
do No. 2 do No. 3	Wm. Doxtator	! 	Indian School Fund and Methodist Missionary Society
Port ElginRama	James Goodwin	300 00	Nawash Reserve. Paid by Band Indian School Fund and Methodist
Red Line	Annie CrossA. ChechockR. J. Miller	250 00 250 00 300 00	Missionary Society
Scotch Settlement	· ·		Missionary Society
Carried forward	\$ 174		

MENT No. 3. which Returns have been received) for the Year ended 30th June, 1883.

14	***************************************	100	our m	navo		10001	, , ,	01 011			
14	Number of Pupils on Roll.	Average Daily Attendance.	<b>B</b> nd	Number Writing.	Number Learning Arithmetic.	Number Learning Grammar.	Number Learning Geography	Number Learning History.	Number Learning Music and Singing.	Number Learning Drawing.	Remarks.
19									36	••••••••••••••••••••••••••••••••••••••	the Indian School Fund to the
19	11 19 25	4 10 15	10 14 24	7 11 12	9 5 19	1 19	3		12		
15	19 37 35 23	10 29 22 10	17 28 29 19	10 21 16 14	12 16 27 20	9 7 7 1	8 10 17 5	4	5		See Remarks opposite Alderville. Catechism, French and Indian languages.
20	15	8	12	<b></b>	·····				5		
14       8       11       3       7       1       2	19	9	16	11	11	9	9		19	17	See Remarks opposite Alderville. Scripture taught.
91   91   91   91   91   91   91   12   14	14 24	8 21	11 24	3 11	7 24	1 11	2 11				Three quarters only. Catechism and dictation.
56   12   56   56   56   39   45   24	91	91	91	91	91	91	91		29	91	Object lessons taught.
35	56	12	56	56				24			\$60 per annum allowed from Indian Funds for each of fifty pupils.  Boys taught trades and farming:
25	39	17	32	10	17	3	1	12			Indians pay \$144, and School
21 8 18 9 12 1 1 14 3 10	25	}	22	6	6		3	7			
27   23   4   1           One quarter only.	21	! 8	18	9	12	1	11	6		1	See Remarks opposite Alderville. do do Three quarters only.
949 153 802 506 615 281 414 121 152 109 175					25	9			11		See Remarks opposite Alderville. One quarter only.
= • <del>- • •</del>	949	153	802	506	615	281	414	121 175		109	

TABULAR STATE

Snowing the Condition of the various Indian Schools in the Dominion (from

Schools,	Names of Teachers.	Salary per Annun	1	Reserve on which situated and Fund from which Paid.
		\$ ct	s.	
Brought forward			٠.'.	
ONTABIO—Continued.			i	
erpent River hawanaga	Alex Pilkey	200 (		Indian School Fund
hawanaga'	Christina John	250		Band and Indian School Fund
heguiandah hesheguaning	Mary McKeon			Indian School Funddo
hingwauk Home			υνį	
	Principal		ool	On Garden River Reserve. See Remarks
ikene School on Parry Island	E. A. Jones	200	00	Paid by Band
idnev Bav	D. Craddock			Cape Croker. Paid by Band
ix Nations, No. 2	F Maracle)	1		out of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o
do No. 3	Lydia Lewis {	ł	-	
	C. Russell Bella Latham		i	
do No. 7	Nelles Monture	1,960	00	All on Six Nation Reserve
do No. 8	Nelles Monture	1		· •
do No. 9	Sarah Davis	ļ	- 1	ļ
de No. 10	ir. n. marun)	1		Į.
1 1 D 3 K 1 1 K 1 - 3	A Call	1	00	1 2 9 1 1 1 1 1
South Bay, Manitoulin Island	M Wancoch	200		Indian School Fund
Stoney Point, on Reserve	a. WRIICOSH	200	UU	Indian School Fund and Methodis Missionary Society
Stone Ridge	E. B. Roberts	250	00	
St. Clair	Andrew Jacobs			Walpole Reserve. Indian School Fund
		1		and Methodist Missionary Society
Thomas School	John Miller	300	00	Paid from Six Nation Fund
Tyendinaga No. 1	Maggie Johnson	250		Mohawks of the Bay of Quinté
do No. 3	Oscar Aslachsen	150		
do No 4	M. A. Maracle	. I <b></b>		New England Co
Walpole Island No. 1		. 300	Ú0	Pottowattamies of Walpole Islan
do Na e	Alam Made mach	200	^^	and Church of England
do No. 2 Wawanosh Home	Alex. Madwayosh	. 300	UU	Indian School Fund and Methodis Missionary Society
TO SERVICE LA CHIEF CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO	Principal		00	Indian School Fund and Garden Rive
	- Interport	1		Reserve
West Bay	Amelia Chartran	200	00	Manitoulin Island. Indian School Fun
Whitefish Lake	Joseph Assiginack	. 200	00	Indian School Fund. On Whitefis
	1	1	0.0	River Reserve
Wikwemikong, boysdo girls	Lucy Haessly	300		Manitoulin Island. Indian School Fundo do
Wikwemikongsing	Agatha Gahow	. 200		
Wikwemikong Industrial Insti	<del>-</del> }		-	
tation	Rev. D. Duronque	,		
•	Principal	. 1,200	00	See Remarks
	1			
				.[

MENT No. 3—Continued.
which Returns have been received) for the Year ended 30th June, 1883.

-										
Number of Pupils on Roll.	Average Daily Attendance.	Number Reading and Spell-ing.	Number Writing.	Number Learning Arithmetic.	Number Learning Grammar.	Number Learning Geography	Number Learning History.	Number Learning Music and Singing.	Number Learning Drawing.	Remarks.
<b>94</b> 9	503	802	506	615	281	414	121	152	109	
29 22 29 28	25 12 18 15	13 18 29 19	19 12 15 12	2 11 16 17	12 10	8 6 15	9	19		One quarter only.
21	17	21	14	21	10	15	9			An Industrial School: all pupils resident;\$60 per annum for each of 30 pupils, contributed from Indian Funds. The boys learn farming, trades, &c.
11 12 62 39 23 24 46 32 38 42	6 7 35 20 14 8 21 15 19 23	9 11 57 34 21 19 38 29 36 41	39 18 9 9 22 12 21 37	6 11 45 31 21 21 46 29 18 42	3 13 13 9 7 13 12 16 7	6 13 13 13 7 13 12 16 7		42	30 2 14 19 14 7	The salaries of the teachers of those eight schools are paid from special grants from the Indian School Fund, the funds of the Six Nations and the New England Co., respectively; the first named contributing \$40 the second, \$1,500, and the mird, \$1,000, per annum for that pur-
16	9	13	7	10	4	2	8	••••		pose.
9 18	6 9	9 18	6 12	6 18	4 10	5 18	3			See Remarks opposite Alderville.
42 31 34 35 28 29	18 16 14 23 13 20	25 25 25 27 27 24 22	13 13 16 17 19 28	16 19 27 33 23 8	9 5 9 9	4 11 15 10 14	2 3 8 4	35 18	14	do do Three quarters only. do Two quarters only.
21	9	14	9	4					••••••	
57	21	33	19	26	1	12	2		••••••	See Remarks opposite Alderville.
14 22	11 8	14 17	11 7	13 15	3	8		• • • • • • • • • • • • • • • • • • • •	•••••	
12 59 59 28	13 37 41 15	12 49 54 21	11 26 47 14	30 55 20	20 22 6	15 21 5	14 20 7	17	•	Three quarters only.
1,919	1,051	1,599	1,029	1,275	523	698	210	285	214	An Industrial and boarding school \$1,200 per annum paid from Indian School Fund. The boys learn trades, farming, &c., the girls, sewing, housework, &c.

TABULAR STATE

Showing the Condition of the various Indian Schools in the Dominion (from

Showing the Condition	on of the various in	dian 5	chools in the Dominion (from
Schools.	Names of Teachers.	Salary per Annum.	Reserve on which situated and Fund from which Paid.
Quebec.		\$ cts.	
Ceughnawaga. Chenail		<b>20</b> 0 00	Indian School Fund
Cornwall Islanddo	Sarah Murphy Catharine Maracle	200 00	Methodist Missionary Society and In-
Lake St. John	Josephine Dubeau	150 00 200 00	dian School FundIndian School Funddo
Maria	veur	150 00 150 00	River Desert Reserve and Indian School Fund
Oka Village	T. Arirhon	200 00	Methodist Missionary Society and In- dian School Fund
Oka Country	H. Bondreau.	200 00	Indian School Funddo
St. Kégis	B. E. McGee	1 200 OU	do
Total, Quebec		2,889 00	   ***********************************
NOVA SCOTIA.			
Bear River	T. C. Kerr	264 00 200 00	,
Whycocomagh	John McEachen	200 00	do
		764 00	}
NEW BRUNSWICK.	j		
Burnt Church Eel Ground	M. Flinne	250 00	
			-
PRINCE EDWARD ISLAND.			
Lennox Island	J. O. Arsenault	200 0	Consolidated Fund
	177	<del>:</del>	

MENT No. 3-Continued.

which Returns have been received) for the Year ended 30th June, 1883.

WHIC	ii iteu	u1115 1	1410 0	2011	ecerve	1) 101	, me	1 Can	Olluco	- Soin June, 1883.
Number of Pupils on Roll.	Average Daily Attendance.	Number Reading and Spell- ing.	Number Writing.	Number Learning Arithmetic	Number Learning Grammar.	Number Learning Geography	Number Learning History.	Number Learning Music and Singing.	Number Learning Drawing.	Remarks.
89   28   15   26   56   32	42 18 7 12 28 28	59 24 13 21 24 26	36 14 6 7 23 26	40 17 13 8 25 29	19 2 3 18 15	18 7 2 3 5	6  5 6 7	48	7	Two quarters only. See Remarks opposite Alderville
24 20 22 20 30 19 29 32 20	18 12 11 12 17 10 15 19 11	20 18 18 13 21 15 15 14 13 314	13 9 7 13 13 17 12 10	14 10 8 21 13 25 10 10	2 1 3 8 7 4	2 1 5 3 2 8 6 4 7	6 7	8 12 68	7	do do do Three quarters only.
24 12 20 23	15 5 6 4 30	22 11 10 19 62	12 5 3 7	17 4 16 5 42	4 4	5 3 4 12				do
18 28 25 71	8 17 19 44	14 15 18 47	12 10 10 32	17 11 18 46		7		. 14		
11	5	9	6	6	1	5	3			

#### TABULAR STATE

# Showing the Condition of the various Indian Schools in the Dominion (from

Schools.	Names of Teachers.	Salary per Annum.	Reserve on which situated and Fund from which Paid.
MANITORA AND NORTH-WEST TERRITORIES.	Day S. Tairatt	\ 0 π/ α	,
Crane River Reserve Cold Lake Crow Stand Cumberland Eagle Hills Eagle Hills Ebb and Flow Lake Fairford, Upper do Lower Fisher River Fort McLeod Fort Alexander, Protestant do Roman Catholic Frog Lake Ile à la Orosse Jack Fish Creek Jack Fish Creek Lake St. Martin Lake Manitoba Little Saskatchewan Morley ville Muskeg Lake Norway House Onion Lake Pas Poundmaker's Reserve Riding Mountain Rossville St. Albert St. Peter's, North do South do South	Rev. H. Bourne Wm Sabiston. Rev. Père Legoff. C. G. McKay. J. W. Davis R. Jefferson. James Asham Rev. George Bruce. Wm. Anderson Louisa Lyness. G. W. Bettes. D. D. McDonald. Rev. J. A. Dupount. Rev. Père Fafard Sister Laneglier. Katie Clink. Wm. Erasmus. Rev. James Irvine. Francis Storr. Wm. Sanderson B. Thom A. Sibbald. Rev. J. P. Paquette. John Menon Rev. C. Quinney E. L. Budd Rev. Père Cochin. Donald McVicar John Venon. Sister Blancbette. Rev. H. Cochrane. David Prince. Wm. H. Prince. Rev. Père Allard Jas. A. Youmans	A salary of \$200 per annum is paid to the teacher of each supported by the Government, and \$12 per annum for each number of 25 and up to the number of 42; the whole not per at mm. The teachers of such of those schools as re Missionary Societies receive from the Department, in addition the sum of \$12 per capital per annum on an average daily a to exceed 25 pupils, nor \$300.	Consolidated Fund. Som also receive salarie from other sources.

MENT No. 3-Continued.

which Returns have been received) for the Year ended 30th June, 1883.

Number of Pupils on Roll.	Average Daily Attendance.	Number Reading and Spell- ing.	Number Writing.	Number Learning Arithmetic	Number Learning Grammar.	Number Learning Geography.	Number Learning History.	Number Learning Music and Singing.	Number Learning Drawing.		Remarks
77 59 24	<b>26</b> 19 19	20 6 23	2 6 8	1				77 48		:'I'w/o	uarters only. do do
13	10	1 10	<b></b>	13		, ••••••		13		One Two Three	do
32 25	26 13	15 22	11	15	5		•••••	19		Two	do d <b>o</b>
17	13	4	5 .	i 8 '				8		do	do
25	24	19	4	6	1	1			}	do	do
48	33	45	25	26	9	15			•••••	ł	
19 48	10 17	17 37	14 34	9	4	6	¦		•••••	ì	
84	17	37	34	12	. 0	6	•••••	48		Two	do
26	13	16	5	5		4				One	do
29	19 13	18	17	15	5	5		19	}	1	
29	13	7		7				<b></b>		Catech	nism taught.
27 38	23 21	23	15 13	21 12	8	2	8	22		1	=
30	26	23	8	9	5	17	••••••	29		Three	quarters only. do
24	14	19	5	3			•••••			1 WO	αo
13	8	11	4	4	1	1			,	Three	do
17	! 11	10	10	<b></b>						Two	do <sup>.</sup>
15 30	10	12	6		·····				····	Three	do
30 29	13 15	30 15	5 15	20	2	13	•••••	•••••		do	• do
43	26	28	13	26	J	13 19		24		Two	do
1 15	12	12	6	4		· <b></b>			1	do	do
33	23	24	16	6			3	13	<b> </b>	Three	do
25 15	8 8	13 16	6	22 8	•••••	22	1	25		do	do
48	24	43	15	43	·····	•••••		23	! *****	Two.	do and June quarters only.
29	29	28	16	29	16	16	19	29		march	and some quarters only.
49	33	43	27	25	19	19	28	46		Three	quarters only.
42	27	39	20	21	13	13	·····			One	quarters onl <b>y.</b> do
44	31	28	20	. 26	3	4	·····		<b></b>	Two	do
26 33	16 18	17 27	12	26	6	19	•••••	33	i · · · · · · · · · · · · · · · · · · ·	do	do
( 03	10	١	10	10		19		. 33	ļ		
		!	!				ļ	!	!		
1,180	668	742	387	443	103	183	59	476		1	
		<del>'</del>	·			i	<u>'</u>		·		

#### TABULAR STATE

# Showing the Condition of the various Indian Schools in the Dominion (from

Schools.	Names of Teachers.	Salary per Angum.	Reserve on which situated and Fund from which Paid.
BRITISH COLUMBIA.  Alert Bay Bella Bella Cowiehan Fort Simpson Hesquiat Kit-a-Maat Kit-a-Maat Kitvingack Kincolith Kyuquaht Metlahkhatla (Mission) do Naas, Grenville St. Mary's Mission Total, British Columbia	S. M. Lawrence. R. E. Woods. Rev. Thos. Dunn. J. Nicolaye. W. H. Collison. D. Leask. M. A. Green. A. M. Carion.	\$12 per capita up to \$5 annum, except in the of Medahkhada (Mit and St. Mary's Swhich have special of \$500 each per at	Consolidated Fund. Some also receive salaries from other sources.

MEMT No. 3-Continued.

which Returns have been received) for the Year ended 30th June, 1883.

Number of Pupils on Roll.	Average Daily Attendance.	Number Reading and Spelling.	Number Writing.	Number Learning Arithmetic.	Number Learning Grammar.	NumberLearning Geography.	Number Learning History.	Number Learning Music and Singing.	Number Learning Drawing.	Remarks.
26 55 25 88 30 58 30 30 24 188 46 45	15 13 13 33 28 21 10 18 29 4 97 21 40 342	8 55 14 56 30 50 21 18 21 20 104 34 44 475	9 52 19 30 10 9 23 26 17 28 12 38	13 37 17 62 27 17 16 19 102 29 42 381	7 1 26	5 31 17 15 8 4 186 14 28		186 29 9	15	Two quarters only. do do do One quarter only. Three quarters only. Two One quarter only. Three quarters only.

Tabular Statement No. 3, showing the Condition of the various Indian Schools— Concluded.

#### RECAPITULATION.

Provinces.	Pupils.
Ontario	1,919
Quebec	462
Nova Scotia	79
New Brunswick	71
Prince Edward Island	11
Manitoba and North-West Territories	1,180
British Columbia	672
Total	4,391

L. VANKOUGHNET,
Deputy Supt.-General of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.

John McGirr, Clerk of Statistics.

#### TABULAR STATEMENT NO. 4.

CENSUS RETURN OF RESIDENT AND NOMADIC INDIANS IN THE DOMINION OF CANADA, BY PROVINCES.

#### ONTARIO.

Algonquins of	Carleton			26
do	Golden Lake			77
do	Renfrew			673
Chippewas an	d Munsees of the T	hames		582
do	Ottawas and Pottaw			789
do	of Sarnia, Kettle Pe	oint and Sauble	•••••	485
do	Snake Island		* * * * * * * * * * * * * * * * * * * *	135
do	Rama		•••••	247
do	Saugeen			368
do	Nawash	•••••••	*********	397
do	Beausoleil			313
do	Lake Superior			1,883
do	North Shore of Geo	orgian Bay	•••••	685
do	Garden River and 1	Batchewana Bay.		723
	Algonquins of Gibs			140
	the Thames			268
Mississaguas	of Mud Lake			155
do	Rico Lake		• • • • • • • • • • • • • • • • • • • •	93
do	Seugog		•••••	41
do	Alnwick			217
· do	New Credit			215
Mohawks of	the Bav of Quinté		•••••	949
Oneidas of the	ne Thames		•••••	760
Ojibbewas an	d Ottawas of Manite	oulin and Cockbu	rn Islands	1,673
do o	f Lake Huron			2,934
	on the Grand River.			3,201
Wyandotts o	${f f}$ ${f Anderdon}$ ${f}$		•••••	92
	_		•	
Tot	al	• • • • • • • • • • • • • • • • • •		18,121
	•			<del></del>
	PROVINCE	OF QUEBEC.		
Abenakis of	St. Francis	• • • • • • • • • • • • • • • • • • • •		269
do				39
Algonquins	of Desert			410
do	Temiscamingue .			136
do	South Pontiac )			- 000
do	North Pontise	***************************************		1,028
do	Bigelow, Wells,	Blake, McGill,	County of	
	Ottawa	, , , , , , , , , , , , , , , , , , ,	••••••	14
do	Beauman, Villene	uve, County of O	ttawa	1
do	Mulgrave, Derry	do	******	15
do	St. Angélique,	do	*****	6
do	Hartwell,	do	*****	25
do	North Nation,	do	******	11
do	River Rouge, No	rth, do	•••••	31
do	Hull (City),	do	• • • • • •	3
do	Hull,	do	• • • • • •	5
do	Gatineau (Villag		••••	1
		1.85		

Algonquin of '	Wright, County	of Ottaw	a	8
do E	Egan, Maniwaki,		do	. 225
do A	umond,		do	1
do U	Inorganized Territ	ory,	do	320
do A	rgenteuil			24
do S	rgenteuil hefford	•••••		2
do B	lagot		• • • • • • • • • • • • • • • • • • • •	1
do D	anville (Village).		••••	2
do 🔻	ictoriaville			8
	t. Médard			
	legantic			
	l'slet			
	Beauce			
	amouraska			
	t. Timothée			
do C	lôteau Landing (V	Village)		
	t. Urbain			
	oint au Pic (Villa	1ge)		
	t Joachim			
	uebec (City)			
do				
	hamplain			
do 1	Iontreal (City)	***********	• • • • • • • • • • • • • • • • • •	
	.aval			
	limouski			
	t. Sylvestre	••••	*******	
			••••••	
	stanstead			
	Iontealm			
	oliette			
	Berthier			
	berville			
	Aaskinonge			
	St. Maurice			
do C	Compton	•••••	•• ••••	10
	Portneuf			
	Temiscouata			
	7iger			
Hurons of Lore	ttë	•••••		267
Iroquois of Cau	ghnawaga	•	• • • • • • • • • •	1,485
do St. J	Regis			1,119
	gonquins of the L			
	pé			
do <u>M</u> a	ria			83
do Rea	stigouche		• • • • • • • • • • • • • • • • • • • •	462
Montagnais of H	Betsiamits		•••••••	
	decoumains			
	andbout			
	Frand Romaine			
do I	Lake St. John		•• •••••	346
de l	Mingan		• • • • • • • • • • • • • • • • • • • •	
	e Lower St. Lawı			
Seven Islands			***********	265
	r			
	Total			11.930

#### PROVINCE OF NOVA SCOTIA.

INVINOL OF HOTH SCOTING	
Micmacs of Annapolis, Digby, Yarmouth and Shelburne	324
do Kings County	90
do Queens	100
do Lunenburg	54
do Halifax	180
do Hants	170
do Colchester	100
do Cumberland	135
do Pietou	188
do Antigonish and Guysboro'	170
do Richmond	246
do Inverness	108
do Victoria	109
do Cape Breton	250
•	
Total	2,224
PROVINCE OF NEW BRUNSWICK.	
THO THOU OF THE WORLD WING	
Micmacs of Restigouche	41
do Gioucester	40
do Northumberland	330
Micmacs of Kent	381
do Westmoreland	86
Amalicites of Madawaska	31
TT:	166
	39
do Carleton	73
	31
do St. Johns	231
do York, Sunbury, Kings and Queens County	431
	1,509
	1,000
PROVINCE OF PRINCE EDWARD ISLAND.	
30	200
Micmaes	296
	====
PROVINCE OF MANITOBA AND THE NORTH-WEST-TERRITOR	IES
Chippewas and Crees of Treaty No. 1	3 270
do do do 2	2 185
do Salteaux do 3	2,673
do do and Crees of Treaty No. 4	6,886
do do do do 5	3,183
Plain and Wood Crees of Treaty No. 6	6,642
Blackfeet of Treaty No. 7	7,681
Resident Sioux	2,000
	_,,,,,
Total	34,520

Peace River District	*******	2,038
Athabaska do		8,000
McKenzie do		7,000
	• • • • • • • • • • • • • • • • • • • •	4,016
Eastern Rupert's Land	••••••••••••••••••	
Labrador (Canadian Interior)	• • • • • • • • • • • • • • • • • • • •	1,000
Arctic Coast		4,000
PROVINCE OF BRITISH CO.	LUMBIA.	
•		
West Coast Agency	<b>y.</b>	
Ahhousaht		303
Clao qu aht		329
Chaic-cles aht	••••••	143
Ehatt-is-aht.		_
		145
Emlh-wilh laht		225
Hesh-que-aht	•••••	211
Howchuk-lis-aht		56
Kel-seem-aht		159
Ky-wk-aht		662
Match itl uht		92
Mau-os-aht		18
Mooach aht		254
Nitten-aht		271
		-
Nooch-alh-laht		147
Oi aht	•••••	238
Opitches-aht		5 ₹
Pacheen aht		84
Too-qu-aht		32
Teesh-aht		175
Total		3,612
FRASER RIVER AGES	NCY.	
A		
Assylitch	**********	13
Burrard Inlet, Reserve No. 3		53
Burrard Inlet, Reserve No. 3		59
Cheam		128
Chebales		145
Co-quit-lum		55
Co-qua-piet		62
Cla-hoose		62
Ewa hoos		75
		-
Futse Creek	••••	44
		48
Hope	••••••••	147
Katsey		122
Klatunara	*	
11.14.14.14.10	• • • • • • • • • • • • • • • • • • • •	31
Langley	*******	31 112
Langley	••••••	
Langley	••••••	112
Langley Matequi Mission—Burrard Inlet	***************************************	112 57 142
Langley Matrqui Mission—Burrard Inlet Misqueam	•••••••	112 57 142 141
Langley Matequi Mission—Burrard Inlet Misqueam Nicoamen.		112 57 142 141 18
Langley Matrqui Mission—Burrard Inlet Misqueam Nicoamen Ohamille		112 57 142 141 18 75
Langley Matrqui Mission—Burrard Inlet Misqueam Nicoamen Ohamille Popkum		112 57 142 141 18 75 19
Langley Matrqui Mission—Burrard Inlet Misqueam Nicoamen Ohamille		112 57 142 141 18 75

Schurye	30
Sechelt	206
Skokale	47
Skowall	55
Seymour Creek	55
Squah	107
Squatils	42
Squamish—Hon Sound	367
	$\begin{array}{c} 307 \\ 212 \end{array}$
Sliammon	
Squehala	15
Squeam	30
Sumas, No. 1	21
do No. 2	45
do No. 3	31
Te-ylee	45
Tsonassan	86
Wadington Harbor	37
Whonock	32
Zak-y-you	49
Zale	2.2
244204444 100444444444444444444444444444	
Total	3 430

Besides the above Indians who generally live on their several reserves, there is a population of 285 Indians belonging to the various bands who continually reside in the city of New Westminster and at the lumber mills, Burrard Inlet.

#### ' KAMLOOPS AGENCY.

Clock-toot Jack-quy-ome Kamloops Kell-aout Kroaout Ne-kat-sap Nicomen Nic-com-sin	194 257 345 233 123 90 84 317
Sheooke Shimps-hon Siska Skappah Sket-shiotin Spuzzum Sratt-kemer Ti-chom-chin Total	229 186 39 41 83 186 230 569
Comox (3 bands Che-erno Comea-kin Clem-clemalats Comox Esquimalt	88 75 105 167 48 33
189	

Hel-alt	41
Kil-pan-hus	7
Ke-nip-sim	<b>63</b> -
Kok-si-lah	25
Kul-leets	98
Ll-mal-ches	25
Lyach-sun	79
Mal a-hut	18
Nanaimo	212
Pan-que-chin	72
Penel-a-kut	239
Punt ledge	18
Qua-michan	317
Qualicum	18
Sailk-sun	22
Sick-a-meen	32
Sno no-wus	17
Somenos	112
Songhees	170
Sooke	32
Tsar-out	51
Tsart-ilp	94
Tse kum	34
Tsussie	40
•	
Total	2,352
:	
KWAWKEWLTH AGENCY.	
Ah-knaw-ah-mish	0.0
Ah mah-oo, Saich-kioil-tachs	$\begin{array}{c} 86 \\ 42 \end{array}$
Ah-wah-eet-tla-la	46
Keope-e-no.	18
Kose-kemoe	192
Klah-wit-sis	110
Klass-ki-no	110
Kwawt so-no.	
	40
Kwaw-she-lah Kwaw waw-i-nuck.	47
	47
Kwaw-kewlch	83
Kwe ah-kah	82
Kwe-ah-kah, Saich kioie-tachs	61
Kwick-so-te-no	45
Mah-tee-cotp	84
Mah-ma-lil-le-kullah	188
Nah-knock-to	167
Nim keesh	190
Noo-we-tee	108
Ta-nock-teuch	112
Tsah-waw-ti-neuch	164
Waw-lis-knahkewlth	66
Waw-lit-sum, Saich-kioie-tachs	89
We-wai-ai-kum do	50
We-wai-ai-kai do	135
Total	2 264

#### OKANAGAN AGENCY.

OKANAGAN AGENCY.	
Cheh-chewe-hcm	78
En-ke-mip	79
En-ke-map-o tricks	
Hun-ka-sis-ket	29
Kerem-eeos	
Ni ack	
Penticton	
Quin-sha-atin	
Quss-kan-aht	
Shen nos-quan-kin	50
Spah-a-man	-
Spallum-acheen	104
Yon-kt	22
± VII 4 V	
Total	1.188
TOTAL	====
No Agents have as yet been appointed for the following Bands	, namely :-
	•
Hiletsuck	2,500
Hydah	
Kootenay	400
Siccanee	500
Tahelio	1,000
Tsimpsheean	5,000
Bands not visited	8,522
Danus not visitod	0,022
Total	20,422
RECAPITULATION.	
Ontario	18,121
Quebec	11,930
Nova Scotia	2,224
New Brunswick	1,509
Prince Edward's Island	296
Manitoba and North-West Territories	34,520
Peace River District	
Athabaska District	8,000
McKenzie District	7,000
Eastern Rupert's Land	4,016
Labrador (Canadian Interior)	1,000
Arctic Coast	4,0000
British Columbia	36 483
Total	131,137

L. VANKOUGHNET,
Deputy Superintendent-General of Indian Affairs.

John McGira, Clerk of Statistics.
Department of Indian Affairs, Ottawa, 37th June, 1883.

# FARMING AGENCIES AND

#### APPROXIMATE

						GRA	IN AND
No. of Farm.	s. Name of Instructor.	Location.	Total Broken.	Under Crop, 1883.	Under Crop, 1882.	Fenced.	Hay Cut.
		•	Acres	Acres	Acres	Acres	Tons
1	Way-way-se-capps		76	66 25	76	76	200 130
	The Gambler Kee-see-koo-min	do Riding Mountain	33 30	30	23 26	33 30	100
2	Coté	Fort Pelly	80	80	412	30	300
	Kee-see-koos	dodo	59 32	55 30	44 15	59 32	180 160
3	James Setter						
	Cha-ka-chas	do					
	Ka-he-she-way	do	56 193	56 193	30 79	205	50 400
	Sakamas, or Mosquito	do	51	51	24	51	50
	Ka-kee-wis-ta-haw	do	53	53	19	53	100 100
4	S. Hockley Pasquah	do	25 155	10 127	25 88	10 200	150
	Mus-cow-pe-tung	do	65	41	18}	50	110
5	J. Nichol.		8,	8	6	12	75 25
	Pee-pee-kee-sis	do	39½ 40	23½ 28¾	1 1 2 8	33 40	20
	Star Blanket	do	29	23	16	25	20
_	Little Black Bear	do	32	27	19}		35
6	G T. McConnell	do	35½ 65	12 <u>4</u> 52	294 18	35½ 52	85 50
	Day Star	do	60	50	194		50
	Mus-kow-e-quan		30	30	19	30	40
	GordonYellow Quill	do	71 29	58 16	26 183	60 20	70 50
7	C. Prevost	Indian Head					
	The-man-who-took-the-coat			37		37	40
	R. C. McKinnon				ļ		****
	Pi-a-pot						
8	John Tomkins	Duck Lake					
	Beardy			169	129	380	
	Sas-wa-pew (Oke-masis) One Arrow	do	170 83	152	115	300 120	
9	Wm. Twatt	North of Prince Albert		l	58		
	John Smith	South Branch			132		
	Cha-kas-ta-pay-sin    James Smith	Fort à la Corne			32 56		
10	G. Chaffee	Snake Plains	71	51	37	280	
	Mis-tah-wah-sis			123	105	290	
	Ah-tah-hah-koop Pe-te-quay-kee		1	166	111	166	
	Ko-pau-wek-mus.	Meadow Lake)	5		5	5	
	Kenne-may-ta-yo	Assiniboine Lake					80
11	J. PayneLean Man	do	33	233	29	200	J
	Bear's Head	.] do	11	8	8		44
	Red Pheasant			131	110		90
12	MosquitoeS. Ballendine		96	79	70	100	80
	Poundmaker	do	273	180	131	245	108
	Strike-him-on-the-back	do	107	58	53	53	153
			l	1.		1	
	1		1	1	1	I	ţ
		1110	-				

# INDIAN RESERVATIONS.

RETURN OF :-

Roots	Sown.					·		G	RAIN AND	Roots H	ARVESTE	o.
Wheat.	Oats.	Barley.	Potatoes.	Turnips.	Carrots.	Peas,	Garden.	Wheat.	Oats.	Barley.	Potatoes.	Turnips.
Acres	Acres	Acres	Acres	Acres	Acres	Acres	A cres	Bush	Bush	Bush	Bush	Bush
· 50	4	10 4	4 3	1	30 30		 1	450 180	150	250 100	1,000 800	150 50
10 15	34	10 45	3 12	3	60 15		2 5	250			3,000	800
80		30	63	31 12	30		5	100		1,250 350	1,100	700
12		12	4	11/2	30			200		350	900	400
*******				;								
39 101	18	6 29	3 27	1½ 8		3	6 <u>1</u> 7	300 965	200	60 100	518 1,095	300 400
38		$7\frac{1}{2}$	24	1	· <b></b>		2	420		60	675	110
37	9	6	64	1	•••••	••••••	23	250	70	20	546 12	225 10
64	6	35	10	5 2	2 1		5	700	50	52 <b>5</b>	800	150
25	5	10 1	` 4 3	1			2 1	300	80	150 30	200 110	75 <b>5</b> 0
15		5	31	3 71	••••••	•••••	2	95		60	100	50
15 11 <u>‡</u>		$\frac{1\frac{1}{2}}{2}$	25	5			2 2	125 15		30	140 <b>60</b>	100 20
15		51/2	21/2	21/2		•••••	14	185		90	100	100
18	8	20	3 6	1 5	24	•••••	1	150	200	250	250 400	100 250
17		18	8	5	1		1	340		300	600	310
10 27		10 15	5 5	3 6	1 4		1	100 400		200 300	300 300	75 100
5		5	3	1	1		1	50		150	400	25
*******		22	61	53			3			200	60	20
•••••		••••										
******						1				} 		
*********						ļ		1 000		070		
88 90		50 42	8	5	2		16 8	1,880 1,220		970 800	900 500	2,200 1,000
22		25	5	5	1		10	250		375	530	600
********								3,500	250	1,200	1,200	800
********												
28	9	9	2	2			1	300 560		600 200	6 0 400	160 200
65		30	10	13	2		3 <sup>2</sup>	1,200		6)0	1,500	3,5.0
80 12		50	18	12	2		4	1,300	400	1,000	1,600	3,000 2,000
			ļ					100		125	100	150
*****	5		14	2	2						3,100	200
*******												
18	16	73	16	3	2		1	200	300	100	1,900	350
33		24	16	3	2		î	200	300		1,900	400
106 27	11	49 10	17]	6 8	1 1		20	750 300	45 80	800 200	1,500 2,500	100 600

# FARMING AGENCIES AND

APPROXIMATE

			<del></del>				
						GRAI	N AND
No, of Farm.	Name of Instructor.	Location.	Total Broken.	Under Crop, 1883.	Under Grop, 1882.	Fenced.	Hay Cut.
			Acres	Acres	Acres	Acres	Tons
13	D. L. Clink	Jack Fish Creek	108	903	81 <sub>2</sub>	400	75
14	Young Chippeweyan P. T. Williams See-kas-kootch	do	40 188	40 174	65 121	100 200	75 70
15	J. Delaney	Frog Lake	43 143 22 15 19 8}	321 143 22 15 19 81	43 9 18 14 17	50 143 22 15 19 8)	75 30 38 30 100 35
16	O. Carson. Seenum or Peccan.	Saddle do Whitefish Lake	1001 2151	-	100] 215]	35 215½	22
	Pee-ay-seesLittle Hunter	Wahshatanow Creek Ragle Lake, near Victoria Hart's Lake	13 <del>1</del> 931 111 131 6	••••••	13½ 93½ 11½ 13½ 6	131 931 111 131 6	60
17	Beaver Lake Band	Rivière Qui Barre Sturgeon River Stony Lake	10 125 <del>]</del> 57 22 71	125 57 22 71	10 87 60 35 37	10 200 15 12 100	15 5 1 5
18	S B. Lucas Pass-pass-chase Sampson Ermine Skin	Peace Hills Edmonton Bear's Hill do	681 25 20 26		681 25 20 26	681 25 20 26	*****
19	Bobtail	Battle River Pigeon Lake do Morlevville	20 20 15 198	198	20 20 15	20 20 15 199	8
20	Assiniboines	do	50 154 188	15]	50 13	50 15½	117
21	Magnus Begg	Near Fort Macleod	28 <u>1</u> 201	201	150 10 184		35
22 23	BloodsClosed	do Pincher Creek	261 <sub>4</sub>	180	119]	11 4091	
24 25	A. McArthur	Moose Mountaindodo	43	43		43	60
26	White Bear	do	12 30	12 30	49	10 293 454	18

# INDIAN RESERVATIONS—Continued.

RETURN OF: -

Roots	Sown.							G	RAIN AND	<b>R</b> оотз F	I arveste:	o. 
Wheat.	Oats.	Barley.	Potatoes.	Turnips.	Carrots.	Peas.	Garden.	Wheat.	Oats.	Barley.	Potatoes.	Turnips.
Acres	A cres	Acres	Acres	Acres	Acres	Acres	Acres	Bush.	Bush.	Bush.	Bush.	Bush.
							• • • • • • • • • • • • • • • • • • • •					
•••••						••••••	•••••					
25	13	28	10	10	3 3		11	491	485	984	80 <del>0</del>	900
	3	32½	$2\frac{1}{2}$	) <del>j</del>	1/4		- <del>-</del> 1		80	600	575	800
******		1473	18 5	6 1	11/2	••••••	24	<b></b> .	180	2,000 350	2,500	200 150
********	12	12 4	10	-3	13		4	•••••	150	100	700 1,000	100
********		15	5	12	1					300	400	100
		7	7	- <del>}</del>	1/2	•••••			•••••	200	1,000	100
•••••		10 3	7 5	1	1			•••••		300	1,000	150
Bush	Bush	Bush	Bush	Bush	4	•••••	••• •• •• ••	•••••	***********	75	500	10
28	10	80	48	1		•••••						
	,,,,,,,,,,,											
Bush		Bush	Bush	}							1	
10	••••	1604	247			•••••					•••••	
•••••		••••	••••		••••••					•••••		•••••
********	•••••					*******						***********
********												
10	10	100	4	12	4		1	150	200	2,000	200	200
5		45	5 5	1	2	••••••	1 1	70		700	250	300
<u>1</u>	•••••	15 57	7	1 5	3	•••••	12	7		225 855	250 350	300 450
2			l		2		l	·				100
********										************		
			<b></b>							ļ		
						••••••		••••••		·····		
*****	*********											
********												
*******			[									
•••••	3	75	40	60	20					ļ		
	10					···········a			100	ļ	1	
1½ 13	10	75	2 45	1½ 25		11		15 130	100	1,005	2,370	40 610
13	17]	6	1	23	1			20	200	1,003	35	
6.	262	50	52	5	42			350	190	175	1,000	500
••••••		ļ <u>.</u>	1				1					ļ
11½	•••••	26	116				27					
********												
*******						l				1		
. 17	,	20	4	2				350		600	500	400
10		20	3	1				160		390	300	300
2		5	3	1	;	;;	1	30		75	250	100
*******	18	16	1 5	1 1 1 2 1 6	11/2	3	1	225	·····	70 60	40 35	100
		1	1	1-0							<u> </u>	<u>-</u>
	1	1	l	l	l			l	l		1	

# FARMING AGENCIES AND

APPROXIMATE

810

		•				GRAI	N AND
No. of Farm.	Name of Instructor.	Location.	Total Broken.	Under Crop, 1883.	Under Crop, 1882.	Fenced.	Hay Cut.
	 	Riding Mountain	126 115 35 3	126 115 35 2 <sup>3</sup> 72 31	Acres	80	Tons. 100 300 300 80 10 90

# INDIAN RESERVATIONS-Continued.

RETURN OF :-

UX.

Roots	Sown.						!	G	RAIN AND	Roors H	[arvestei	). 
Wheat.	Oats.	Barley.	Potatoes.	Turnips.	Carrots.	Peas.	Garden.	Wheat.	Oats.	Barley.	Potatoes.	Turnips.
Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Bush.	Bush.	Bush.	Bush.	Bush.
82 60 12 35	12 5	1 ½	12 20 3	22 1 3	2 30 60 2		15 : 0 18 18 5	100 900 700 150 350 280	100 180 100	200 50 240 140	500 1,200 3,000 600 250 400 300	100 300 200 100 59 90 300

# FARMING AGENCIES AND APPROXIMATE

				AND RO	OOTS	Number
No of Farm.	Name of Instructor.	Location.	Carrots.	Peas.	Garden Seeds.	Approximate
1	Way-way-see-capps	Bird Tail Creek	Bush.	Bush,	 	]
2	The Gambler	do Riding Mountain Fort Pelly	10			1 1 2
3	Kee-see-koos The Key	dodo	10 10			2
	Cha-ka-chas Ka-ke-she-way O'Soup & Cowesess Lakamas, or Mosquito	d <b>o</b>	• • • • • • • • • • • • • • • • • • • •			3
4	Ka-kee-wis-ta-haw T. Hockley	Qu'Appelle Lakes			******	
5	Pasquah Mus-cow-pe tung J. Nichol O. Kaneese Pee-pee-kee-sis	do	. 6			
6	Star Blanket	do do Touchwood Hills	10			1
	Ka-wah-ka-toose.  Day Star.  Mus-kow-e-quan.  Gordon	do	100	••••••	120 75 60 100	
7	Yellow Quill C. Prevost The-man-who-took-the-coat	Nut LakeIndian Head		i	50	
	R. C. KcKinnon Pia-pot.	Indian Headdo		]		
8	John Tomkins Beardy Sas-wa-pew (Oke-masis)	do do	250			
9	One Arrow. Wm. Twatt John Smith Cha-kas-ta-pay-sin	North of Prince Albert South Branch	50		***************************************	
10	James Smith G. Chaffee	Fort à la Corne	15 10			
	Ah tah-hah-koop Pe-te-quay-kee Ko-pau-wek-mus Kenne-may-ta-yo	Meadow Lake	25 10		,	
11	J. Payne Lean Man Bear's Head	dodo	. 100			
	Red Pheasant Mosquito S. Ballendine	do				

# INDIAN RESERVATIONS .- Continued.

# RETURN OF :-

		, 				
d, includ-	Horse or Pow		Всиго	ings Ere	CTED.	
Men Employed, including Instructor.	Horses.	Oxen.	Houses.	Stables.	Other Baild- ings.	Remarks.
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	20 40 12 30 16	12 8 10 20 10 8 8 20 7 7 2 4 4 5 6 7 6 5 8 7 6 10 12 8 8 2 11 12 4 11 8	20 14 12 28 23 9	8 6 6 18 19 6 14 4 4 5 1 11 3 2 2 3 2 2 3 6 6 6 5 5 6 6 3 3 7 7 2 1 1 1 1 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2	I r't h'se I st. h'se	Half wheat and barley frozen. No home farm, all work being done on Reservations.  A quantity of hay burnt by prairie fire.  Some of the wheat damaged by frost.  A quantity of hay burnt. Only settled this fall.
3	20 5 5 4 5 7 2	10 2 12 12 8 14 5	6 7 2 5 14 26 22	3 4 5 1 10 3		Part of the land put under cultivation by Bear's Head and Lean Man consists of the home farm which has been handed over to them, the roots being divided according to strength of Bands. Grain destroyed by frosts and cattle while In- dians were in town dancing. The wheat suffered from the dry season and early
		20				. dians were in town dancing.

# FARMING AGENCIES AND

# APPROXIMATE

			Grain Har	AND RO	)OTS	Number on Re-
No. of Farm.	Name of Instructor.	Location.	Carrots.	Peas	Garden Seeds.	Approximate Number
			Bush.	Bush.		
13	D. L. Clink	Battle River			100	2
	Moosoomins	Near Battleford				1
14 15	P. T. Williams See-kas-kootch	Near Fort Pitt	!		••••••	1
10	O-nee-pow-hayo	do			•••••	1
	Kinoo-say-oo	Angle LakeFrog Lake	100			1
16	C. Carson Seenum or Peccan Pee-ay-sees	Whitefish LakeLac la Biche				3
	Little Hunter	Saddle Lake Washatanow Creek Eagle Lake, near Victoria.			<b></b>	1
17	Chippewayan	Heart's Lake				1
11	Michel	Sturgeon River	15 8 8			] ] ]
18	Tommy la Potack	Near Edmonton			•••••	2
	Pass pass-chase	Bear's Hill				2 2 1
	Kobtail	Pigeon Lake				1
19	J. W. Molson	Morley ville do				5
20	G. H. Wheatly Bluckfeet	Blackfeet Crossing	12	3 21		2,1
21	Magnus Begg Piegans	do	250			 8
22	W. C. McCord Bloods	do				2,
23 24	Closed do A. McArthur	Fish Creek				
25	Pheasant Rump	do	5		corn.	
	Ocean wan	do	5		118	

# INDIAN RESERVATIONS—Continued.

#### RETURN OF :-

d,Includ-	Horse or Powe		Вспр	INGS EREC	TED.	
Men Employed, Including Instructor.	Horses.	Oxen.	Houses.	Stables.	Other Build- ings.	Remarks.
1	26  10 5 11 2 7 3 8 18 16 41 1 3 85 17 25 9 7 8 4 11 62 45 51 28 7	14 11 2 4 8 14 7 16 2 8 4 4 16 2 7 7 6 6 4 4 3 3 2 6 4 4 4 3 3 2 7 7 4 4	25  15  3  15  3  8  8  7  9  7  3  2  12  27  27  11  26  46  15  23  20  103	5	2 	No correct returns received.  No returns received.  No returns received.  No returns received.  No returns received.  Owing to early drought and subsequent frosts the crops on this Reserve were next to a total failure. These Reserves are situated on land more fitted for stock raising than crop reising. Owing to the early drought and frosts the yield has been but a low average. Grain not threshed.  Grain badly damaged by horses ranging about.  Horses used on Reservation.  Number of ponies, private property of Indians, not given in returns from Treaty No. 7.  Ulosed.  do
********		4 6	12 16	4 3		About half of wheat frozen. Parly frozen.

# FARMING AGENCIES AND

# APPROXIMATE

				AND R		Number on Re-
No. of Farm.	Name of Instructor.	Location.	Carrots.	Peas.	Garden Seeds.	Approximate of Indians serves.
26	White Bear	Moose Mountain Near Calgarydo	Bush. 3 5 15	Bush.	corn. 20	139

#### SIO

Standing Buffalo	Fail Creek       2         River       1         ake          e Mountain          nnelle Lakes       5		200 100 50	21 15 29 7 4 24
------------------	--------------------------------------------------------------------------------------------------------	--	------------------	--------------------------------

#### INDIAN RESERVATIONS .- Concluded.

#### RETURN OF :-

Men Employed, includ- ing Instructor.	Horse or Cattle Power.		Buildings Erected.			
	Horses.	Oxen.	Ноивев.	Stables.	Other Build- ings.	Remarks.
5	9	<b>2</b>	10 2 50	2	4	Partly frozen.  All horses as in possession of Indians are native ponies, and in most instances are unfitted for farm work, and it is with great difficulty that any can be prevailed upon to use them in this way; a number of the horses shown as attached to farms are ponies and saddle horses.

#### UX.

		40 24 40 16 8 20 28	31 24 6 14	28 21 8 2 26 8	20 16 3 1 6 5		Fort Ellice District— Wheat partly frozen. do half potatoes in ground frozen Wheat and potatoes partly frozen. do do  Attached to Farm 4. do 8.
--	--	---------------------------------------	---------------------	-------------------------------	------------------------------	--	-------------------------------------------------------------------------------------------------------------------------------------------------

E. DEWDNEY,
Commissioner.

Number of Indians in the North-West Territories and their whereabouts on the 31st December, 1883.

Name of Band.	Location of Reserve.	Tribe.	No. on Reserve.	No. being absent	Total number of Indians.	Whereabouts of Absentees.
The Gambler	Bird Tail Creek. Riding Mountain Moose Mountain. do	do do do	101 112 88 118	15 7	125	
White Bear The Key Kee-see-koose South Quill Little Child and Osoup	do Rolling River	do		10 4 2		Away hunting. 1 working on railway, 1
Chac-ka-chas Loud Voice (Ka-ke-she-		Salteaux	107 314	1	108 314	at Turtle Mountain.  1 on plains.
wayMosquito (Sakimay) Ka-ke-wis-ta-haw Pasquah Mus-kow-pe-tung	do do Qu'Appelle	3	136 274 290	1	137	Working on survey party. I on plains.
Little Black Bear Star Blanket O-ka-neese Pee-nee-kee-sis	do	do	134 97 80 131	10 3		
Day Star Poor Man (Ka-wa-ka-toose) Gordon	Touchwood Hills do	do	101 150		101 150 211	
Hard Quill (Mus-kow-e-quan) Yellow Quill	do Nut Lake		233 296		233	Hunting at Duck Lake.
Pia-pot The-man-who-took-the-cost	Indian Head	do	582 277		582	8 at Milk River, 4 south of line, 1 on plains.
Long Lodge Foremost Man Petequakey Cha-kas-ta-pay-sin	Musker Lake	dodo	86 165 79	350		At Milk River. On the plains.
Cha-kas-ta-pay-sin	South Branch Snake Plains	Cree	192 194		192 194 226 165	
One Arrow	South Branch Duck Lake Sturgeon Lake	do do	127 113 141		127 113 146 141	
Kenne-mo-tays Ko-pah-a-wek-ee-muss Stragglers, Carlton Dis- trict	Green Lake	do	99	109	99 <b>52</b>	Most of these Stragglers
Red Pheasant Mosquito	Eagle Hills	Oree	145 126	3	145	are being attached to bands on Reserves.
Bear's Head	. do	do	127 47	7	134 47	River.
Poundmaker	'battle Kiver	Cree	166	8	164	On the plains.

Number of Indians in the North-West Territories and their whereabouts on the 31st December, 1883—Continued.

Name of Band.  Name of Band.  Reserve.		Tribe.	No. on Reserve.	No.being absent.	Total number of Indians.	Whereabouts of Absentees	
Strike-him-on-the-back Moosoomin (Yellow Sky) Na-pa-has Thunder Companion Thunder Child Young Chippeweyan	Jack Fish Creek. do Onion Lake Jack Fish Creek.	do	225 101 82 6 78	2	235 101 84 6 78		
See-kas-kootch	Onion Lake  do Stony Lake Frog Lake do	do	168 16 17 75 73 37	1	168 16 17 76 73 41	do do	
Kin-oo-sayoLittle Pine	Cold Lake	do Chippewey n	149 358 113 421	2	· 11 <b>5</b>	do Actual selection of Re- serve not yet made, but will settle near Ft. Pitt. At Hart Lake. These Indians are at Bat-	
Lucky Man		do	366		366	tleford and not actually on the land selected by them, but are to move on to it so soon as the warm weather of the spring will permit. These Indians may be considered as virtually settled, as they are being kept working in neigh- bourhood of Battleford prior to moving to Re-	
Stragglers, Battleford District				543	<b>54</b> 3	serve, being adjacent. Although placed as Stragglers, most of these indians are being allotted to bands in the district and can hardly be considered as such.	
Tommy le Potac	Edmonton  Two Hills		212 188 8		214 188 8	At Victoria.	
Chepoostaquahn  Muddy Bull  Bobtail	do	Cree			164 88 114		
Ermine Skin	do	do	118		118 294		
Alexander	Stony Lake Sturgeon River.	do   do	155		189 205 164 155		
Blue Quill  Ka-kee-kee(Little Hunter)  James Seenum  Peeyasees	do Saddle Lake Whitefish Lake	Cree	65 99 340		78 <b>6</b> 5 <b>99</b> 340 176		
Ka-qua-num	do		160		160		

NUMBER of Indians in the North-West Territories and their whereabouts on the 31st December, 1883—Concluded.

Name of Band.	Location of Reserve.	Tribe.	No. on Reserve.	No. being absent.	Total number of Indians.	Whereabouts of Absentees.
Blackfeet do	Near Calgary Near Morleyville Blackfoot Oross- ing Near Ft. Macleod do	************	2,158 893 2,589 19,773		436 597 2,158 893 2,589	·

#### NON-TREATY INDIANS.

Bird Tail Creek and Assiniboine Indians Standing Buffalo			780 247	Many of these Indians constantly work with
White Cap		·	250	settlers in neighbour- hood.  When absent from Re- serve are generally
-	·			working at Prince

Many of the Indians shown as Stragglers are Half-breed Indians, and others earning their own livelihood throughout their respective Agencies.

During the past summer nearly 4,000 Indians were removed from the Southern Plains and sent to to the Qu'Appelle and Saskatchewan Districts.

The above return has no reference to the Indians interested in Treaties'1, 2, 3 and 5, who are included in the Manitoba Superintendency. It merely shows the population of each Indian Band and of all the Indians of the North-West Superintendency and their Reserves.

# PART II.

RETURN A (1)

# Of Officers and Employes of the Department of Indian Affairs, for the Year ended 30th June, 1883. HEADQUARTERS.

Designation.	Name.	Angual Salary.	When Appointed to Department.	By whom Appointed.	Date of First Appoint- ment to the Civil Service.	Remarks,
Superintendent-General	The Right Hon. Sir J. A. Macdonald, K.O.B., G.C.M.G	\$ cts.	<i>a</i>			Holds this office, combined with that of Minister of the Interior
Deputy-Superintendent-General. Chief Clerk and Accountant Commissioner of Indian Lands and Timber Surveyor and Chief Draughtsman Inspector of Agencies & Reserves Clerk in charge of Land Sales Corresponding Clerk	Wm. Plummer W. A. Austin A. Dingman	1,400 00	June 1, 1873	do do do do	Feb. 13, 1861 April, 1859 May 1868 July 22, 1882 May, 1864 July 1, 1874	
Assistant Accountant	F. W Smith	1,200 00 1,200 00 1,000 00 850 00 1,150 00 800 00	Sept. 1, 1873 Aug. 6, 1873 April 22, 1876 July 1, 1879 Oct. 25, 1876 do 1, 1880 Aug. 1871	do do do do do do	Oct. 13, 1870 Aug. 6, 1873 April 22, 1876 July 1, 1879 Oct. 25, 1876 July 8, 1879 Aug, 1871 July 17, 1878	
Stenographer Clerk of Indices Olerk (Extra)	H. J. Brook	650 00 650 00 600 00 400 00	Jan. 1, 1881 June 23, 1880 July 1, 1879 Jan. 10, 1883 April 3, 1882	do do do do	Jan. 1, 1881 July 8, 1879 do 1, 1879 Jan. 10, 1883 April 3, 1882	1.50 per diem. temporarily

Clerk of Statistics				1 00	đo do	do II
Messenger J. Slocombe	 1 1	***************************************	3	1.00	do	do

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

L. VANKOUGHNET,
Deputy Supt.-General of Indian Affairs.

ROBERT SINCLAIR,
Accountant.

RETURN A (2)

# Of Officers and Employes of the Department of Indian Affairs, for the Year ended 30th June, 1883. OUTSIDE SERVICE.

### ONTABIO.

Names.	Office.	Annual Salary.	Where Stationed.	. Remarks.
		. <b>\$</b> cts.		
J. T. Gilkison	Superintendent	1,610 00	Brantford	With \$140 for travelling expenses and \$200 a year for house and office rent.
J. C. Phipps	ClerkSuperintendent	900 00 1,200 00	do Manitowaning	With \$100 per annum for travelling expenses and 3 per cent. on timber and land sales.
McGregor Ironsides E. Watson Chas. Skene	Clerk and Interpreter	720 00 1,100 00 900 00	do Sarnia Parry Sound	With \$100 per annum for travelling expenses. With actual travelling expenses, \$60 per annum office rent, 5 per cent. commission on collections up to \$2,000, and 2½ per cent. on collections above that amount.
	Agent		1	With \$68.50 for office rent and fuel, and 3 per cent
T. G. Pile	Indian Lands Agent		Deseronto	5 per cent. commission on land sales. No other remuneration
J. P. Donnelly  Mathew Hill	Agent	600 00 500 00	Strathroy Prince Arthur's Landing Shannonville Gananoque	With 3 per cent. on timber dues.  With \$100 for travelling expenses.
J. F. Day	Indian Lands Agent do		Bruce Mines	5 per cent. on collections up to \$2,000, and 2½ per cent. on collections in excess of that sum. No other remuneration.
B. B. Miller	do		į	5 per cent. on collections up to \$2,000, and 2½ per cent. on sums in excess of that amount. No other remuneration.
C. B Savage B.W. Ross		400 00 400 00	Gore Bay Cockburn Island	With \$120 for office rent. With 5 per cent. on collections up to \$2,000, and 22 per cent. on sums in excess of that amount.
John Beattie	Agent	200 00	Highgate	1 <sup>-</sup>

James Paul do	600 00 [Eganville	1
Wm. Bull do	500 00   Cape Croker	1
J. Creighton do	500 00 [Chippewa Hill]	1
John Wallace	25 00   )	İ
A. ROOL	25 00 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1
J. L. Thompson	25 00 1 1	1
John Thackeray Agent	500 00 Roseneath	1
J. R. Stevenson do		1
E. Harris do	500 00   Gore's Landing	1
H. H. Thompson do	500 00 Penetanguishene	ļ
•	1 1 "	1
<del></del>		1

# QUEBEC.

		1	<u> </u>
A. LeBel, jun	A ent	150 00	Rivière du Loup 5 per cent. commission on land sales up to \$2,000;
•	*		Dundee 2½ on any collections in excess of that amount.  10 per cent. commission on collections, 2½ per cent. on disbursements. No other remuneration.
Chas. Logue	do	660 00	Maniwaki
L. E. Otis	do	300 00	Point Bleue
44 H. Charrian	1 40	400 00	Caughnawaga
L. F. Boucher	do	400 00	Betsiamits With \$100 for rent, light and fuel.
J. Gagne	do		Maria
O. Drapeau	do	<b>5</b> 0 00	Cross Point.
H. Vassal	do	200 00	Pierreville With 10 per cent. on collections, 21 per cent. on
			disbursements.

### RETURN A (2)—Continued.

Missionaries receiving remuneration from the Department of Indian Affairs for services performed among Indians, to the 30th June, 1883.

### ONTATIO AND QUEBEC.

Names.	Address.	Annual Allowance.	Denomination.	Remarks.
Rev. V. Larivière. Rev. F. Marcoux  Rev. H. P. Chase Rev. A. Jamieson Rev. G. Giroux Rev. P. P. Kavanagh Rev. E. H. M. Baker  Rev. L. S. Malo	Pierreville	400 00 400 00 400 00 225 96	Protestant	do do Iroquois of St. Régis. \$250 of this amount is paid by Iroquois of St. Régis. Chippewas of Thames. do Walpole Island. Hurons of Lorette. Micmacs of Gaspá. No salary.

RETURN A (2)—Continued. MEDICAL MEN employed by the Department of Indian Affairs, to the 30th June, 1883 showing the Tribes which they attend.

Name.	Name of Tribe they Attend.	Annual Salary.	Remarks.
G. H. Corbett. W. S. Scott. L. E. Day. P. E. Jones. A. McLaren J. Newton R. D. Swisher R. H. Dee	do Saugeen	250 00 250 00 250 00 150 00 1,780 00  500 00 1,000 00 300 00 80 00 80 00 300 00 200 00	Paid by the Tribe.  Part borne by Management Fund. do do  Resident Physician's services devoted exclusively to the Tribe; this amount includes medicines.  Salary paid from Province of Quebec Indian Fund. Salary borne by Management Fund. do do Paid by the Tribe. Salary paid from Province of Quebec Fund. do by the Band. do do Actual service by account.

RETURN A (2)—Of Officers and Employes of the Department of Indian Affairs, for the Year ended 30th June, 1883—Continued. OUTSIDE SERVICE.

#### BRITISH COLUMBIA.

Name.	Office.	Annual Salary.	Where Stationed.	Remarks.
H. Moffat	do	1,500 00 1,200 00 1,200 00 1,200 00 1,000 00 1,200 00	Victoria	With travelling expenses.

#### NOVA SCOTIA.

				_					<del></del>	
G. Wells	Agen	t	50 00	١.			No. 1 " lburne.	a," for Counties	of Annapolis,	and
F. McDormand	do	******************************	50 00	1	····	District	No. 1 "	b," Yarmouth and	d Digby.	1
J. E. Beckwith			25 00	1	Canning	do		r King's County.	0.	
Rev. Thos. Butler	do	********* *********************	37 50	1	Caledonia	do	3, <b>t</b> o	r Queen's County		
Rev. E. J. McCarthy	do	********* ******** 600003 \50400 51*** 1000 * 1000**			Chester	do	4, fo	r County Luneabo	erg.	
Dev. D. C. O'Connor	do	********* ******** ********************			Bedford		5, to	or County Halifax		
James Gass	do	******** ****** ******* ***********			Shubenacadie			a,'' for County Ha		
Dr. H. Muir	do	********* ****** ****** ****** ****** ****			Truro			b,'' for <b>County</b> Co		
Dr. A. T. Clark		***************************************			Parrsboro'	do		r County Cumberl	and.	
Rev. R. McDonald		***************************************			Pictou			or County Pictou.		
Rev. W. Chisholm		***************************************			Antigonish	do		r Counties Antigo		boro
Rev. J. McDougall	do				Red Island	do		r County Richmon		
Rev. D. McIssac		37.4404 247.048 477.07044 477.0708 481.707 44401 1			River Inhabitants	do		r County Inverne		
Rev. R. Grant		******************************			Grand Narrows	do		r County Victoria		
Rev. M. McKenzie	do		100 00	)  (	Christmas Island	do	13, fo	r County Cape Br	eton.	1

#### NEW BRUNSWICK.

#### PRINCE EDWARD ISLAND.

John O. Arsenault	Agent	500 00	Salary as Agent
			A nowance for travening expenses 100 00

### NORTH-WEST TERRITORIES, MANITOBA AND KEEWATIN.

	ndian Commissioner	3,200 00		,
James F. Graham Si	uperintendent, Manitoba Superinten-		l	
	dency	1,600 00	Winnipeg	
Hayter Reed A	cting Assistant Commissioner	1,600 00		
r. Page Wadsworth In	spector of farms and agencies in North-		i i	
	West Territories	1,800 00		•
E. McColl[In	spector of Indian Agencies, Manitoba		1	
j	Superintendency,	1,800 00	Winnipeg	
A. McDonald Ir	dian Agent	1,200 00	Qu'Appelle	
W. Anderson	do	1,20) 00	Edmonton	
L. Herchmer A	gent to several ban is in Treaties 2 and	•	1	
	4. and Sioux, on Assiniboine	1,200 00	Bird Tail Creek	
J. McIntyre A	gent		Prince Ar, hur's Landing	Also instruct in farming.
	do	1,000 00	Fort Francis	
	do	1,000 00	Oak Point	•
	do	600 00	St. Peters	
	do		Assab skasing	
	do		Portage la Prairie	
	do		Grand Rapids	
	do		Fort MacLeod	
	ıb-Agent	900 00	Carlton	
W. Pocklington	do		Blood Reserve	

RETURN A (2)—Of Officers and Emyloyes of the Department of Indian Affairs, for the Year ended 30th June, 1883—Concluded. OUTSIDE STRVICE.

Name.	·	Office.		Annual Salary.	Where Stationed.	Remark.
L. J. A. Leveque.  J. P. Wright.  N. Chastellaine Dr. A. Jukes Dr. R. Miller, M.D. Dr. George Kennedy.  J. Nicol G. S. McConnell. C. Prevost J. Tomkins. George Chaffey.  J. Payne S. Ballendine. D. L. Clink G. G. Mann J. Delaney. C. Carson W. O'Donnell. S. B. Lucas T. H. Dunne. G. H. Wheatley M. Begg. W. C. McCord. A. Cameron J. M. Scott.	do	perintendent .	m No. 3	600 00 730 00 480 00 730 00 730 00 730 00	Winnipeg	Surgeons to NW. Mounted Police, Surgeons Kennedy and Miller each to receive at the rate of \$600 per year from 1st Jan., 1881. O.C., 25th May, 1881.  To Indians of Beardy One Arrow and Okanasis Bands.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

> ROBERT SINCLAIR, Accountant.

ANALYZED BALANCE SHEET, showing the condition of the INDIAN FUND on the 30th June, 1882; the Additions to and Deductions therefrom during the Year, and the Balances of the various Tribes and Funds on the 30th June, 1883.

BALANCES AT	THE CREDIT OF	F THE SEVERAL JUNE, 1882.	TRIBES AND			RECEIPTS.				ınt.			Expenditure.			BALANCES AT	THE CREDIT O	OF THE SEVERAL OTH JUNE, 1883	TRIBES AND
Tota! Balances.	At credit of Capital Account.	At credit of Interest Account.	At debit of Interest Account.	Interest accrued during the Year.	Legislative Grants.	Land, Timber's and Stones Sales, &c., credit of Capital.	Fines, &c.,	Total.	TRANSFERS.	No. of Accou	NAME OF TRIBE OR FUND.	On Capital Account.	On Interest Account.	Total.	TRANSFERS	At credit of Capital Account	At credit of Interest Account	At debit of Interest Account.	Total Balances.
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	<b>\$</b> ¢ts	\$ ets.	÷ c1s.	\$ cts.			\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
12,636 03	12,352 63	283 40		568 62		<b>2,49</b> 3 <b>8</b> 3	<b>2</b> 06 63	3,269 07		1	Batchewana Indians	3,151 38	820 03	3,971 41		11,695 08	238 61		11,933 69
56,245 49	55,609 84	635 65		2,805 30		247 26	34 31	3,086 87		1 1	Chippewas of Beausoleil	34 85	2,846 59	2,881 44		55,822 25	628 67		56,450 92
309,721 03 52,448 26	306,264 68 51,822 44	3,456 35 625 82		15,125 34 2,648 68		7,851 63 21 77	53 00 30 27	23,028 97 2,700 72		1.	do Nawash	17,409 91	13,712 79 2,520 61	31,122 70 1,532 91		298,742 76 51,831 91	704.10		301,627 30 <b>52</b> ,616 07
184,437 77	182,559 56	1,878 21	••••••	8,928 68		3,390 67	25 00	12,344 35		1 1	do Sarnia	3,205 96	9,430 06	12,636 02		182,744 27	1,401 83		184,146 10
249,415 58	246,633 83	2,781 75	•••••	12,368 30		7,734 97	<b>52</b> 00	20,155 27		6	do Saugeen	13,859 39	12,905 84	26,765 23		240,509 41	2,296 21		242,805 62
24,781 82	24,513 26	268 56				35 39	165 42	1,450 91			do Snake Island	91 43	1,421 55	1,512 98		24,457 22	262 53		24,719 75
69,400 06 62,831 71	69,094 83 62,506 70	305 23 325 01		3,558 00 3,075 24		28 40 7,663 19	240 25 568 66	3,826 65 11,307 09			do Walpole Island	945 86	3,530 78 3,167 37	3,533 62 4,113 23		69,120 39 69,224 03	572 70 801 54		69,693 09 70,025 57
1,062 61	1,137 64		75 03	47 80		181 45	300 00	229 25			Fort William Band	18 15	133 00	151 15		1,300 94		160 23	1,140 71
899 89	887 86	12 03		40 48			18 00	58 48		11	French River Indians		71 04	71 04		887 86		0 53	887 33
30,103 26	29,659 65	443 61	·····	1,354 64		2,358 48	276 00	3,989 12		12	Garden River Indians	2,834 18	1,657 74	4,491 92		29,183 95	416 51		29,600 46
1,975 04	1,975 04	259 20		88 86 486 20		3,000 00	36 00	3,124 86		13	Henvey's Inlet Indians	300 00 812 54	81 72 643 84	381 72 1,456 38		4,675 04 11,109 95	209 56		4,719 18 11,319 51
10,804 75 330 14	10,545 55 277 30	52 84		14 84		1,376 94 139 93	108 00 53 00	1,971 14		15	Manitoulin Island Indians (unceded)	13 99	139 34	153 33		403 24		18 66	384 58
353 55	346 29	7 26				40 36	58 73	114 99		16	Maganattewan Indians	4 04	3 24	7 28		382 61	78 65		461 26
81,437 17	80,280 63	1,156 54		4,224 98		541 56	825 82	5,592 36		17	Mississaguas of Alnwick	6,831 09	5,144 12	11,975 21		73,991 10			75,054 32
<b>121,</b> 028 62 <b>56,997</b> 56	119,859 03	1,169 59 659 34		6,505 78 2,821 70		432 03	1 71	6,937 81		18	do Credit do Rice and Mud Lakes	652 89 26 56	6,559 57 2,827 57	7,212 46 2,854 13		119,638 17 56,643 45	1,115 80   . 655 18		120,753 97 57,298 63
11,882 68	56,338 22	102 91		573 90		331 79 197 21	725 89	3,155 20 1,497 00		1 1	do Scugog	20 26	1,048 92	1,069 18		11,779 72	530 78		12,310 50
116,275 22	115,194 34	1,080 88		6,019 78		1,948 63	175 00	8,143 41		21	Mohawks of Bay Quinté	705 61	5,974 21	6,679 82		116,437 36	1,301 45		117,738 81
159,354 33	157,642 30	1,712 03		7,487 44		344 89	24 85	7,857 18		1	Moravians of Thames	22 70	7,881 93	7,904 63		157,964 49			159,306 88
2,692 34 104,366 88	2,658 99 103,160 73	33 35 \ 1,206 15		121 14 4,696 50		12 50 12,995 39	286 00	133 64 17,977 89		23	Ojibbewas and Ottawas of Manitoulin Island,	1 25	5,124 10	128 82 16,884 72		2,670 24 104,395 50	26 92 1,064 55		2,697 16 105,460 05
53,094 27	48,000 00	5,094 27		2,629 22	6,064 30		209 00	8,693 52		1 1	Ojibbewas of Lake Huron.		10,972 06	10,972 06		48,000 00	2,815 73		50,815 73
42,637 41	40,000 00	2,637 41		2,118 66	3,935 70			6,051 36		26	do Lake Superior		7,808 17	7,808 17		40,000 00	883 60		40,883 60
3,893 93	3,846 11	47 82		175 22		268 99	15 50	459 71		1	do Mississagua River,	26 90	215 40	242 30		4,088 20	23 14		4,111 34
637 68 39,440 85	640 04 . 39,068 46	372 39	2 36	28 68 1,774 82		8 10 762 69	200 00	236 78		28 29	Parry Island Indians.	76 27	253 00 1,846 16	253 00 1,922 43		648 14 39,754 88	328 05	26 68	621 46 40,082 93
3,992 23	3,946 92	45 31		179 64		2,500 00	224 99	2,904 63		11	Pottawattamies of Walpole Island	281 75	273 41	555 16		6.165 17	176 53		6,341 70
1,366 46	1,311 68	54 78		61 48		282 15	40 00	383 63		31	Serpent River Indians	28 22	121 45	149 67		1,565 61	34 81		1,600 42
811,927 64	803,043 09	8,884 55		45,915 26		2,541 62	61 50	48,518 38	10,000 00		Six Nations of Grand River	2,019 91	35,725 18	37,745 09	10,000 00	813,564 80	9,136 13		822,700 93
5,377 31 2,868 00	5,319 64 2,832 15	57 67 35 85		241 96 129 06		924 02 105 68	16 00	1,181 98 234 74		33	Shawanaga Indians	92 40 10 57	254 82 238 49	347 22 249 06		6,151 26 2,927 26	60 81	73 58	6,212 07 2,853 68
10,022 05	9,907 46	114 59		450 98		692 70		1,143 68		35	Thessalon River Indians	569 27	481 80	1,051 07		10,030 89	83 77		10,114 66
913 67	900 00	13 67		54 60				<b>5</b> 4 60		36	Tootoomenai and Band		54 64	51 61		900 00	13 63	********	913 63
2,284 84	2,258 82	26 02		102 80		5 99	14 02	122 81		37	Whitefish River Indians	0 60	135 77	136 37		2,264 21		••••••	2,271 28
<b>68,8</b> 51 99 <b>2,7</b> 82 76	2,663 46	977 55 119 30		3,583 42 129 84		814 35	456 08	4,397 77		38	Wyandotts of Anderdon	238 70 81 39	3,771 59 485 04	<b>4,010 29</b> 566 41		68,450 09 3,395 98	789 38 220 20		69,239 47 3,616 18
365 84	316 00	49 84		16 44		813 91 447 00	4 00	1,399 83 467 44		40		31 70	400 02	. 34 70		728 30	70 28		798 58
1,751 27	1,699 58	51 69		78 80				78 80		41	Amalicites of Isle Verte and Viger		10 00	10 00		1,699 58	120 49	•••••	820 07
23 62	18 43	5 19		1 04		 		1 04		42	Golden Lake Indians					18 43	6 23		4 66
564 79 21,573 45	384 20 21,171 49	180 59 401 96		986 38		597 52	76 48 304 99	101 88 1,888 89		43	Hurons of Lorette		14 59 2,095 83	14 59 6,155 58		384 20 17,709 26	267 88	402 50	652 08 17,306 76
29,991 70	29,662 44	329 26		1,739 60			1,249 98	2,989 58		45			2,856 66	2,856 66		29,662 44	462 18		30,124 62
1,153 68	1,294 98		141 30	11		158 96	25 00	235 86		46	Lake St John Indians	11	20 00	266 73		1,207 21		84 40	1,122 81
1,237 55	1,131 75	105 80	·······	11				60 86		47		<b> </b>	133 35	133 35		1,131 75	33 31		1,165 06
3,421 83 32,708 77	2,345 96   32,086 42	1,075 87 622 35		153 96		239 29	257 75	153 96 2,015 94		48	Nipissinguas, &c., of Upper Ottawa	23 93	1,898 89	1,922 82		2,345 96 32,301 78	1,229 83		3,575 79 32,801 89
6,066 70	6,066 70		}	200.00	1	}	1	2,015 94 1,034 98		50	1	11	1,030 05	182 72		6,918 96			6,918 96
2,646 57	2,646 57		! 	119 08	1	!	1	1,906 20		51	Indians of Manitoba and North-West	11		596 99		3,955 78	} 		3,955 78
153 92	153 92			6 92		}		693 16		52	í	11		173 74		673 34			673 34
2,035 95 3,970 59	2,035 95 3,934 32	36 27		91 62		1		753 22 870 16		11	Indians of New Brunswick	72 80	178 71	72 80 350 28		2,716 37 4,454 25	36 22		2,716 37 4,490 47
28 92	28 92			1 30	1			1 30		54	T. M. and Dainer Didward Island		110 11			30 22			
1,135 92	725 06	410 86		. 51 12				<b>51</b> 12		56	CI. I I D			······································		725 06	461 98		1,187 04
2,531 65	2,5 0 00	31 65	1	[]		·		113 90	<b> </b>	57		·	120 24	120 24		2,500 00	25 31		2,525 31
1,518 99 2,025 31	1,500 00 2,000 00	18 99 25 31		01.10				68 34 91 12		58			72 14	72 14 96 18		1,500 00	15 19 20 25		1,515 19 2,020 25
48,653 80	49,965 72		1,311 92	()		•	25 00	6,744 48		60			8,763 22	8,962 64		49,766 30	1	3,330 66	
72,348 61	102,669 82	} }	30,321 21	4,263 45	1,600 00		18,794 65	'		61	Indian Land Management Fund	1,000 00	18,094 30	19,094 30		112,080 52		34,178 11	1
5,336 68	4,293 13	1,043 55		240 12	}			240 12		11		11	308 28	837 28	}}	3,764 13	975 39	1	4,739 52
132,755 95 3,000 00	141,422 83 3,000 00	***************************************	8,666 88	6,307 02	9,800 00			16,107 02		63		583 15	18,262 24	18,262 24 583 15	11	141,422 83	j	10,822 10	130,600 73
••••••			1,303 51						-]]	65		11		1,217 68	11	1	.	2,521 19	
3,148,574 94																			3,153,049 94
Less 1,303 51																		Less	i
3,147,271 43	3,147,767 57	41,326 07	41,822 21	161,362 23	25,600 00	68,035 70	26,840 47	281,838 40	10,000 00	-		75,235 96	203,335 12	278,571 08	10,000 00	3,165,630 95	36,516 44	51,618 64	*3,150,528 75
	<u> </u>	<u> </u>	<u> </u>		1	_	1, 1 == 2.	-72,000 40	11 -5,500 00	11	1	11	1	1	11	11		1	

Sessional Papers (No.

### BATCHEWANA BAY INDIANS in Account Current with Department of Indian Affairs.

Cr.

	Capital.	Interest.		Capital.	Interest.
To the following payments:— Chief Nubenagooching's salary	2,902 04 249 34	\$ cts. 100 00 68 25 10 00 2 72 11 00	By Balance, 30th June, 1882	\$ cts. 12,352 63 2,493 83	\$ cts. 283 40 206 62 568 62
Balance, 30th June, 1883	11,695 08	1,058 64	Balance, 30th June, 1883	14,846 46	1,058 64

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

CR.

		Capital.	Interest.		Capital.	Interest.
To	the following payments:—  Salaries.  Noah Assance, Chief	\$ cts.	\$ cts. 50 00 50 00	By Balance, 30th June, 1882	247 26	\$ cts. 635 65 34 31 2,805 30
14	Allan Salt, Scoretary and Interpreter. P. H. Spohn, M. D.  Pensions.  John Assance		150 00 150 00 12 50 25 00			
	Sundry Payments.  Paul & Sons, drawing plans, &c., for Agent's house	6 66 3 46 24 73	2 06 2,557 03 628 67			
	,	55,857 10	3,475 26	Balance 30th June, 1883	55,857 10	3,475 26 628 67

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBERT SINCLAIR,
Accountant,

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

A. 1884

Sessional Papers (No. 4.)

RETURN B .- Continued.

Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Interest   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capital   Capita	4-	DR. CHIPPEWAS OF NAV	ASH in Ac	count Curr	ent with the Department of Indian Affairs.		Cr.
Salaries   By Balance on 30th June, 1882	<u>.</u>		Capital.	Interest.		Capital.	Interest.
Mm. McGregor, Chief	7	To the following payments .—	\$ cts.	\$ cts.		\$ cts.	\$ cts.
David Craddock, School Teacher 200 00	15	Wm. McGregor, Chief  Wm. Angus, Chief  F. Lamorandière, Secretary and Interpreter  Wm. Wankay, Councillor  Fredk. Wabbezee do  Charles Jones do  Domk. Johnston, Messenger  Louis Johnston do  Widow Thos. Maginah, Sexton  John Akiwenzie, Sexton  Abraham Sky, Caretaker  D. Elliott Forest, Bailiff  James Keatley, School Teacher  James Goodwin do  George Richards, Councillor		50 00 150 00 20 00 20 00 5 00 20 00 20 00 225 00 112 48 25 00 40 00 300 00 15 00	Refund on account of loan to pay debts	7,851 63 2,036 36	52 00

1,507 44

Pensions.		
P. J. Kegedouce	 50	00
Widow Nawash	 20	00
Mrs. Luke Snake	 20	00
Thos Koseyah Mary Jones	 20	00
Mary Jones	 5	00
Mrs. John Smith	 20	00
Mary McGregor	 20	00
Mary McGregor	 37	48
Mrs. Boyd Onahj!won	 12	48
Carried forward	 1,507	44

Carried forward ...... 816,152 67 18,633 69

RETURN B.—Continued.	
CHIPPEWAS OF NAWASH in Account Current with the Department of India	an Affairs.

DR. CHIPPEWAS OF N	AWASH in Acc	ount Curre	nt with the Department of Indian Affairs.	CR.
	Capital.	Interest.	Capital.	Interest.
Brought forward To the following payments—continued:—	\$ cts.	\$ cts. 1,507 44	\$ c Brought forward 316,102 6	1
Sun lry Payments.		:		
Expenses of deputation  Cost of tombstone in memory of late Per Keezhig  Supplies for Council and School Houses  Paid sundry persons for services in connect with new Council House.  Renewal of Fishing License, 1883  Premium of insurance on School and Coun House, to March, 1886.  Paid for inspection of timber limits in Lind and St. Edmunds  Medical attendance  Cost of portrait of Right Hon. Sir John A. M. donald  Law costs in connection with closing of Thomaton  Expenses in connection with auditing merchanacounts  Sundries	ter ion acil say fac- nas nts' 100 00 for 16,306 29 6 70 nt's 200 00	53 00 25 00 49 50 141 25 135 50 8 00 42 50		

316,152 67	18,633 69
298,742 76	2,884 54

13,577 83 2,884 54 316,152 67 18,633 69

Balance, 30th June, 1883.....

L. VANKOUGHNET,

Deputy Supt-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

	Capital.	Interest.		Capital.	Interest.
To the following payments:—  Salaries.  J. B. Naningishkung, Chief Elisha Sandy, Secretary G. H. Corbett, M.D	\$ cts.	\$ cts.  75 00 12 00 100 00	By Balance, 30th June, 1882  Land and timber collections  Rents		\$ cts. 625 82 30 27 2,648 68
Pensions.  Wm. Bigwind	•••••••••••••••••••••••••••••••••••••••	12 00 12 00			
Fares of two Indians to Orillia	6 66 3 46	4 78 50 00			
Management Fund		2,253 02 781 16 3,304 77	•	51,844 21	3,304 77
			Balance, 30th June, 1883	51,831 91	784 16

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

ROBERT SINCLAIR,
Accountant.

A. 1884

Sessional Papers (No. 4.)

CHIPPEWAS OF SARNIA in Account Current with the Department of Indian Affairs.

CR.

Sessional Papers (No. 4.)

· —	Capital.	Interest.		Capital.	Interest.
Salaries.  Joseph Wawanosh, Chief		\$ cts.  37 50 42 50 30 00 30 00 18 88 81 12 30 00 200 00 15 00 7 50 62 50 187 50 67 50	By Balance 30th June, 1882	3,351 07 490 04	\$ cts. 1,878 21 8,928 68 25 00
Pensions.  Wm. Wawanosh Mrs. J. Wawanosh Mrs. D. B. Wawanosh Anthony Rodd Isaac Keshaguance Thos. Nayahnoquodt. Sheshegooqua Widow Bird George Ashqugonaby Widow Chippegan  Carried forward		150 00 125 00 100 00 6 00 6 00 6 00 3 00 3 00 3 00	Carried forward	186,400 67	10,831 89

-

Þ	>
۲	_
č	č

RETURN B.—Continued.	
CHIPPEWAS OF SARNIA in Account Current with the Department of Indian Affairs	

	Dr. Chippewas of San		ount Current w	rith the Department of Indian Affairs.		CR.	
		Capi.al.	Interest.		Capital.	Capital.	
_	Brought forward	\$ cts.	\$ cts. 1,288 00	Brought forward	\$ cts.	\$ cts	11
T 20	o the following payments—continued:— Widow Kahgayah		3 00 3 00 3 00 3 00 3 00 3 00 3 00 3 00				
	Sundry Disbursements.  Books, &c., for Kettle Point school	33 60	16 99 622 93 1,031 27 207 24 17 50 25 00 72 00 15 00 95 00 56 00 7 38 14 50 21 40 201 46 6 75 17 16				

Oil and lamp chimneys for Council House 2.373 69	1 40	1	;	0
Nancy Maiville, for improvements				
Sundry small payments				
Compensation for W. Waubbuck's improvements 300 00 Percentage on collections carried to credit of	1	}	1	-
Management Fund				
Distribution of interest moneys		!		- 11
Balance, 30th June, 1883 182,744 27	1,401 83			
186,400 67	10,831 89	;	186,400 67	10,831 89
		Balance, 30th June, 1883	182,744 27	1,401 83
	1	1		

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR,
Accountant.

L. VANKOUGHNET,
Deputy Supt. Gen. of Indian Affairs.

# CHIPPEWAS OF SAUGEEN in Account Current with the Department of Indian Affairs.

No. 6. Cr.

E					-	==						
		Capi	ital.	Inte	erest			· · · · · · · · · · · · · · · · · · ·	<b>a</b> pi	ital.	Interes	t.
T	the following payments:—	\$	ets.	\$	c	ts.	Ву	Balance, 30th June, 1882Land and timber sales	\$ 246,6	cts.	\$ 2,781	cts.
22	Salaries.  H. H. Madwayosh, Chief			2	100 0 100 0 12 0 12 0 12 0 12 0 12 0 12	00 00 00 00 00 00 00 00 00 00 00 00 00	1 1 1	Land and timber sales			52 12,368	
	Pensions.  Jane Wegwoss	**************************************			25 0 12 0 12 0 12 0 12 0 12 0 12 0 12 0 12	00000000						

Sessional
Papers
(No.
4.)

Sundry Disbursements.	٠ ١	ı 1	1	! 1	1
Expenses of Delegation to Grand Council		80 00			
do Deputation to Ottawa		43 47			
Advertising	53 01	2 59			
Moiety of grant towards opening French Bay					
Road		100 00			
Gratuity to John Kadahgegwon		25 00			
do H. H. Madwayosh		25 00	·	i	i
Legal services re closing of Thomas Street,		42 50			
nspection of timber, Lindsay and St. Edmunds		141 25	1		1 .
Expenses of auditing Merchants' Accounts		34 10			ı
Jost of examination of lakes in Amabel,		02.10			
Albemarle and Eastnor	100 00				l
Cost of building Agent's and Teachers' houses.	4,744 66				!
Loan to pay debts	9,220 00				1
Cost of digging a well at school, Scotch Settle-		}			i
ment	10 00				
for improvements on land taken for Agent's	07.00				
residence	25 00	11,311 88			i
Distribution of interest moneys		11,511 00 1			
Management Fund	776 78	6-05	<b>1</b>		i
Balance, 30th June, 1883	240,509 41	2,296 21			}
20000000, 00000 00000, 2000000000000000					
Ì	255,438 86	15,202 05		255,438 86	15,202
			Balance, 30th June, 1883	240,509 41	15,202

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

23

CR.

### RETURN B .- Continued.

DR.

CHIPPEWAS OF SNAKE ISLAND in Account Current with the Department of Indian Affairs.

	Capital.	Interest.		Capital.	Interest.
To the following payments:—	\$ cts.	\$ cts.		\$ cts.	\$ cts.
Salaries.  Charles Bigeanoe, Chief  Noah Snake, Caretaker  Sundry Disbursements.	••••••••••••••••••••••••••••••••••••••	80 00 25 00	By Balance, 30th June, 1882		268 56 165 42 1,250 10
Supplies to three destitute Indians  Cost of threshing machine	77 77 3 46 6 66	16 50 282 60 1,007 98			
Management Fund	24,457 22	9 47 262 53			
	24,548 65	1,684 08	Balance, 30th June, 1883	24,548 65 24,457 22	1,684 08 262 53

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

CHIPPEWAS OF THE THAMES in Account Current with the Department of Indian Affairs.

CR.

=	DR. CHIPPEWAS OF THE THAMES in Account Current with the Department of Indian Affairs. CR.							
	· ——	Capital.	Interest.		Capital.	Interest.	Victoria.	
<b>T</b>	o the following payments:—	\$ cts.	\$ cts.		\$ cts.	\$ cts.		
25	Salaries.  Joseph Fisher, Teacher		200 00 100 00 200 00 12 00 12 00 12 00 12 00 12 00 12 00 30 00 30 00 25 00 62 50 20 00	By Balance, 30th June, 1882  Land and timber sales  Rents  Interest on invested Capital	28 40	305 23 240 25 3,558 00	Sessional Papers (No. 4	
	Pensions.  George King		20 00 20 00 10 00 67 00 134 62 267 06 94 50 78 31				4.) A. 1884	
	Carried forward		1,430 99	Carried forward	69,123 23	4,103 45	,	

### RETURN B-Continued.

CHIPPEWAS OF THE THAMES, in Account Current with the Department of Affairs.

CR.

	Capital.	Interest.		Capital.	Interest.
Brought forward  To the following payments—continued :—	\$ cts.	\$ cts. 1,330 99	Brought forward	\$ cts. 69,123 23	\$ cts. 4,103 48
Allowance to School Trustees	2 84	24 00 7 00 2 00 8 76 22 00 2 50 25 00 1,994 11 14 42 572 70		69,123 23	4,103 48
			Balance, 30th June, 1883	69,120 39	572 70

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

DR.

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

CHIPPEWAS OF WALPOLE ISLAND in Account Current with the Department of Indian Affairs.

CB.

Sessional Papers (No. 4.)

· · · · · · · · · · · · · · · · · · ·	Capital.	Interest.		Capital.	Interest.
To the following payments:  James Penahshennee, Messenger P. Kiyoshk do Joshua G. Bird, Head Chief. Joseph Kowsod, Councillor. J. Sahgee, Chief J. Kiyoshk do Chas. Kiyoshk, Chief. do Secretary. Robt. Peters, Messenger. James Cameron, Teacher. J. Potquahong, Chief. J. Mokewenah do Henry Knaggs do James Elgin, Secretary John Peters, Messenger.		12 00 7 50 5 00 20 00 20 00 5 00 12 50 12 00 100 00 22 50 15 00 31 25	By Balance, 30th June, 1882		\$ cts 325 01 568 66 150 00 3,075 24
Pensions.  Joseph Kiyoshk		2 00			
Carried forward	•••••	713 37	Carried forward	70,138 14	4,118 91

D	RYPT	TR	JR	Con	timund	,
n.	TU I I	. / Dui	T D	.— t :m	LITTILEA	

DR. CHIPPEWAS OF WALPOLE ISLAND, in Account Current with the Department of Indian Affairs.

No. 9.

CR.

	Capital.	Interest		Capital.	Interest.
,	\$ cts.	\$ cts.		\$ cts.	\$ cts.
Brought forwardGeneral furnishings, &cJohn Navarre, keeping destitute Indians for		713 7 155 74	Brought forward	70,138 14	4,118 91
6 months School supplies		15 00 27 43			
Lumber for bridges, &c		2 75			
Shownoukodoouc, for keeping Wamtegoshena for 6 months	******				
David Kiyoshk, for keeping Old Scotchman for 6 months		30 00 10 00			
David Kiyoshk, for keeping Old Scotchman for 3 months					
Fire loss to James Wabagoosh		15 00 48 00 1 50			
For relief of destitute Indians	151 75	25 00			
Distribution of shooting rents  Distribution of interest moneys  Percentage on collections carried to credit of		300 00 1,762 04			
Management Fund Balance, 30th June, 1883	762 36 <b>69,224 0</b> 3	32 96 801 54			
	70,138 14	4,118 91		70,138 14	4,118 91

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINGLAIR, Accountant. L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

Victoria.

Sessional Papers (No. 4.)

# FORT WILLIAM BAND, in Account Current with the Department of Indian Affairs.

	Capital.	Interest.		Capital.	Interest.
	\$ ets.	\$ cts.		\$ cts.	\$ cts.
To Balance, 30th June, 1882.  Ohief Biniss, travelling expenses to Ottawa and return		75 03 100 00 17 60 16 00	By Balance, to 30th June, 1882  Land and timber sales  Interest on invested Capital  Balance	181 45	47 80 1 <b>60 23</b>
Balance, 30th June, 1883		208 03		1,319 09	208 03
Balance, 30th June, 1883		160 23	Balance, 30th June, 1883	1,300 94	

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

> ROBERT SINCLAIR, Accountant.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 11.

REPORT	B.—Cont	inued.
--------	---------	--------

Dr.	Dr. French River Indians in Account Current with the Department of Indian Affairs.					
		Capitai.	Interest.		Capital.	Interest.
o the following p	ayments:	\$ cts.	\$ cts.	By Balance, 30th June, 1882	\$ cts.	\$ cts.
Distribution of Percentage on	ines f interest moneys collections carried to credit of	1	16 45 55 13	Rents collected Refund of unexpended interest moneys		1 63 40 48
Manageme	ont FundJune, 1883	887 86	1 08	Balance, 30th June, 1883		
Balance, 30th	June, 1883	887 86	72 66	Balance, 30th June, 1883	887 86	72 66

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR,

Accountant.

I. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DR. GARDEN RIVER INDIANS, in Account Current with the Department of Indian All	Dr.	RIVER INDIANS, in Account Current with the Department of Indian Affairs.
--------------------------------------------------------------------------------	-----	--------------------------------------------------------------------------

						_			
		Capital		Intere	st.			Capital,	Interest.
<b>T</b>	o the following payments:—	<b>\$</b> c	ts.	\$	cts.			\$ cts	. \$ ct
	Salaries. Chief Augustindo Pequetchenene				7 50 ) <b>00</b>		By Balance, 30th June, 1882  Land and timber sales  Rents collected  Interest on invested Capital	29,659 65 2,358 48	
31	Sundry Disbursements.  School books			99 20 18	7 17 9 00 9 00 8 00 4 46 9 00				
	roads and surveys	207 9 29,183 9	90	1,334	51			32,018 13	2,074 25
		32,018	-	2,019			Balance, 30th June, 1883	29,183 95	416 51

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBERT SINGLAIR,
Accountant.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 13. Cr.

RETURN	R-	-Continued.
TIME OF THE	₽.−	- U U/66 6/6 WCW.

Dr.	HENVEY'S INLET IN	NDIANS, in Account Current wit	h the Department	of Indian Affairs.

Henvey's Inlet	Indians, in	Account	t Current wi	th the Depar	tment of Indian	Affairs.
				Andrew Millians III and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	l l	•	- 11			

	Capital.	Interest.		Capital.	Interest.
To the following payments:—	\$ cts.	\$ cts.		\$ cts.	\$ cts
Salaries.  Wm. Riley, Teacher  Weilington Salt, Teacher		25 00 58 33	By Balance, 30th June, 1882	3,000 00	36 00 3 77 88 86
Percentage on collections carried to cred  Management Fund	360 00	2 16 43 14		•	
	4,975 04	128 63		4,975 04	128 63
			Balance, 30th June, 1883	4,675 04	43 14

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR,

Accountant.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

	DR. LAKE NIPISSING INDIANS in Account Current with the Department of Indian Affairs.				Cr.	
		Capital.	Interest.		Capital.	Interest.
	the following payments;  For vaccinating Indians	674 85	\$ cts. 27 38 662 20	Land and timber sales  Rents collected  Refund of unexpended interest moneys		\$ cts. 259 20 108 00 52 22 486 20
	Management Fund	137 69	905 62	Interest on invested capital	11,922 49	905 62
జ్ఞ				Balance, 30th June, 1883	11,109 95	209 56

I. VANKOUGHNET,

Deputy Supt. Gen of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINGLAIR, Accountant.

No. 15.

RETURN F	-Continued.
----------	-------------

	Dr, Manitoulin Island Indian	rs (unceded	), in Accou	nt Current with the Department of Indian	Affairs,	CR.
	· ·	Capital.	Interest.		Capital.	Interest.
То	the following payments:—  Medicines and medical attendance	13 99	\$ cts. ·133 34 : 6 00	By Balance, 30th June, 1882	139 93	\$ cts. 52 84 53 00 14 84 18 66
<u> ಆ</u>	Balance, 30th June, 1883	417 23	139 34	Balance, 30th June, 1883	417 23	139 34

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

No. 16. Ca.

RETURN B.—Cont	atimue	d.
----------------	--------	----

Dr. MAGANATTEWAN IND	DR. MAGANATTEWAN INDIANS in Account Current with the Department of Indian Affairs.						
	Capital.	Interest.		Capital.	Interest.		
	\$ cts.	\$ cts.		\$ cts.	\$ cts		
To the following payments:— Percentage on collections carried to credit of Management Fund Balance, 30th June, 1883		3 <b>24</b> 78 65	By Balance, 30th June, 1883	40 36	7 26 54 00 15 90 4 73		
	386 65	81 89		386 65	81 89		
	<del></del>		Balance to 30th June, 1883	382 61	78 65		

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1833.

> ROBERT SINCLAIR, Accountant.

ಟ್ಟ

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 17.

CR.

### RETURN B .- Continued.

DR.

36					T 11. A.M. 1
MISSISSAUGAS OF	ALNWICK, 11	a Account (	Jurrent with	the Department of	ingian Anairs.

7						-	
_		Capital.	Interest.			Capital.	Interest.
T	o the following payments:—  Salaries.	\$ cts.	\$ cts.	Ву	Balauce, 30th June, 1882	\$ cts. 80,280 63 800 58	\$ cts. 1,156 54
36	Wm. Loucks, Secretary Thos. Marsden, Councillor. F. Beaver do Wm. Blaker do Wesley Blaker do John Beaver, Sexton Geo. Harper, Rent Collector. L. E. Day, M.D Peter Crow, Chief. Mitchell Chubb do		48 00 24 00 24 00 24 00 24 00 30 00 40 00 133 33 75 00 25 00		Rents collected		825 82 4,224 98
	Pensions.  Nancy Wahgoosh		12 00 13 00 12 00 12 00 9 00 12 00 12 00 9 00				
	Expenses of deputation to Ottawa		10 00 31 21 20 00 12 50				

Sessional
Papers
(No.
_

Expenses in connection with election of Chief Mitchell Chubb	4,144 30 200 00 2,701 65	14 65 9 82 20 70 4,426 87 50 54 1,063 22			
	81,081 21	6,207 34	Balance, 30th June, 1883	81,081 21 73,991 10	6,207 34 1,063 22

DEPARTMENT OF INDIAN AFFAIRS. OTTAWA, 30th June, 1883. ROBERT SINCLAIR, 37 Accountant.

L. VANKOUGHNET,

Deyuty Supt.-Gen. of Indian Affairs.

Cr.

### RETURN B-Continued.

DR.

MISSISSAGUAS OF THE CREDIT in Account Current with the Department of Indian Affairs.

	Capital.	Interest.		Capital.	Interest.
Salaries.  P. E. Jones, Chief		\$ cts.  200 00 250 00 100 00 25 00 25 00 300 00	By Balance, 30th June, 1882Land and timber salesInterest on invested capital	432 03	\$ cts 1,169 59 6,505 78
Pensions.  David Sawyer		100 00 25 00 25 00 25 00 25 00 25 00			
Sundry Disbursements.  Insurance		12 75 16 35 150 00 6 50 5 92 2 50 5 00 174 00 16 00 1 75			

L. VANKOUGHNET,

Deputy Supt.-Gen. of I. dian Affairs.

Department of Indian Affairs, Ottawa, 30th June, 1883. ROBERT SINGLAIR,
Accountant.

39

No. 19.

CR.

RETUR	N	R_	_Conti	nued.
TITLLI		ש.⊸	$ \cup$ $\cup$ $\iota$ $\iota$ $\iota$	<i>/</i> 1464 e

MISSISSAGUAS OF RICE AND MUD LAKES in Account Current with the Department of Indian Affairs.

Capital. Interest. Capital. Interest. To the following payments :-\$ cts. \$ cts. cts. \$ cts. Balance, 30th June, 1882..... 56,338 22 659 34 Land and timber sales..... Saluries. 131 79 Rent collections..... 1 71 John Taylor, Sexton..... 20 00 Transfer from Mississaguas of Alnwick, for pur-M. G. Paudaush, Chief ..... chase of Hickory Island..... 25 00 200 00 Joseph Whetung do ...... 25 00 Interest on invested Capital..... 2,821 70 John Rice, Secretary ..... 20 00 Robt. Soper, Councillor ...... 4 00 Robt. Crow do ..... 4 (0 Wellington Cow do 4 00 J. D. Muskrat, Sexton ...... 20 00 E. Anderson, Messenger..... 10 00 Sundry Disbursements. 58 28 Medical attendance. Advertising..... 3 45 Drawing plans for Agent's house..... 6 66 Distribution of interest money..... 2,637 29

655 18

3,482 75

16 45

56,643 45

56,670 01

DEPARTMENT OF INDIAN AFFAIRS. OTTAWA, 30th June, 1883. ROBERT SINCLAIR. Accountant.

Perc ntage on collections carried to credit of Management Fund .....

Balance, 30th June, 1883.....

Dr.

Is. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

Balance, 30th June, 1883 .....

56,670 01

56,643 45

3.482 75

655 18

				•	····
	Capital.	Interest.		Capital.	Interest.
To the following payments:-	<b>\$</b> cts.	<b>\$</b> cts.		\$ cts.	\$ cts
Salaries.  John Johnston, Chief  Sundry Disbursements.		50 <b>00</b>	By Balance, 30th June, 1882	•••••	102 91 725 89 573 90 177 00
Costs in connection with liquor traffic  Expenses in connection with surrender	177 00	9 90 16 20			
Distribution of interest Percentage on collections carried to credit of Management Fund Balance, 30th June, 1883.	20 26	929 27 43 55 530 78			
	11,982 32	1,579 70		11,982 32	1,579 70
,			Balance, 30th June, 1883	11,779 72	530 78

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883,

ROBERT SINCLAIR, Accountant. Sessional Papers (No. 4.)

No. 21.

# Sessional Papers (No. 4.)

RETU	RN	B-0	Cont	inved.

Dr. Mohawks of Bay	of Quinte, in	Account (	Current with the Department of Indian Affairs.	Cr.
	Capital.	- Capital.	Interest.	Capital.
Sampson Green, Chief		\$ cts.  40 00 21 00 24 00 18 00 24 00 40 00 40 (0) 20 00 20 00 100 00 150 00 150 00 187 50 18 00	By Balance 30th June, 1882	\$ cts 1,080 88 150 00 25 00 6,019 78
Pensions.  Mrs. P. Claus		24 00 24 00 24 00 24 00 24 00 35 30 32 00 15 00 47 53		

Commission on collections carried to credit of "Management Fund" Balance 30th June, 1883 116,437 36	13 75 13 79 1 25 8 00 15 36 24 00 27 00 8 00 97 00 30 00 72 65 4 50 4 70  ,103 88 9 00 ,301 45 ,275 66	117,151 04	7,275 66	
-----------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------	------------	----------	--

L. VANKOUGHNET,

Deputy Supt. Gen Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR,
Accountant.

43

No. 22. Cr.

			RETURN	N B Continu	ed.			
MORAVIANS OF	THE	THAMES	in Account	Current with	the D	epartment of	Indian A	lffairs.

	Capital.	Interest.		Capital.	Interest.
To the following payments:—	\$ cts.	\$ cts.	By Balance, 30th June, 1882 Land and timber sales	\$ cts. 157,642 30 227 00	\$ cts 1,712 03
Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries   Salaries	•••••	112 50 350 00 60 00 20 00 20 00 20 00 50 00 12 00	Refund on account of sum advanced to pay Mason for flour		7,487 44 24 85
Sundry Disbursements.  Cost of building and repairing bridges		48 50 2 50 111 00 85 15 22 65 27 00 12 (0 0 70 6,927 93			
1	57,987 19	9,224 32		157,987 19	9,224 32
			Balance, 30th June, 1883	157,961 49	1,342 39

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1833.

ROBERT SINCLAIR, Accountant.

 $D_{R}$ 

L. VANKOUGHNET,
Deputy Supt. General of Indian Affairs.

No. 23. CR.

	RETURN B.—Continuea.	
MUNSEES OF THE THAMES,	, in Account Current with the	Department of Indian Affairs.

	Capital.	Interest.		Capital.	Interest.
To the following payments:  Distribution of interest	1 25	\$ cts 127 57 26 92	By Balance 30th June, 1882 Land and timber sales Interest on invested Capital		\$ cts. 33 35 121 14
	2 671 49	154 49		2,671 49	154 49
			Balance 30th of June, 1883	2,670 24	26 92

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR Accountant.

Dr.

No. 24.

RETURN B-Continued.

DR. OJIBBEWAS AND OTTAWAS OF THE MANITOULIN ISLAND in Account Current with the Department of Indian Affairs. CR.

		Capital.	Interest.			Capital.	Interest.
T.c	Aho fallowing namenta	\$ cts.	\$ cts.			\$ ets.	\$ cts.
10	the following payments:—		7 30	$\ _{\mathbf{B}}$	- Polones 20th Tune 1992		•
	Advertising		5 00	$  \mathbf{P}  $	y Balance, 30th June, 1882 Land and timber sales	103,160 73	1,206 15
	Funeral furnishings		138 40	11	Rents collected	13,143 29	210 00
	Expenses in connection with examination of lots		100 10	11	Fines collected		76 00
	in Robinson and Dawson Townships		3 <b>7 25</b>	H	Refund of interest moneys, on hand in July, 1881,		10 00
	School supplies			11	by J. C Phipps		93 97
	Expenses in connection with sundry liquor cases		17 35	Ш.	Interest on invested capital		4,696 50
	Cost of inspection of lots in Cockburn Island		28 50	11	•		·
	Balance on school building at Sheshegwaning		19 00	11			
	Expenses visiting Sucker Creek and West Bay		11 87	11			
. *.	Cost of repairs to Dr. Steven's stable		11 01	il			
<del>ن</del> ت	Grant to roads on Cockburn Island			11			
	Refund to C. W. Gauthier of part purchase	1		11			
	money of Great and Outer Duck Island, re-			11			
	served for lighthouse purposes	148 50		II.			
	Advance on account of work on roads at Sucker	800.00		!!			
	Creek and West Bay Transfer to Management Fund on account of	200 00		(i			
	amounts loaned at various times to assist in			11			
	making surveys, roads, &c	9,652 21		il –			
	Distribution of interest		4,897 11	П			
	Percentage on collections carried to credit of			11			
	Management Fund	1,334 81	12 36	11	,		
	Balance, 30th June, 1883	104,395 50	1,064 55	il –			
		116,301 02	6,282 62	il		116,304 02	6,282 62
	·			1	Balance, 30th June, 1883	104,395 50	1,064 55
		1		J	Datageo, over vero, 1000,	102,000 00	2,002 30

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

L. VANKOUGHNET, Deputy Supt. Gen. of Indian Affairs.

DR. OJIBBEWAS OF LAKE HURON, in Account Current with the Department of Indian Affairs. C.						
•	Capital.	Interest.		Capital.	Interest.	
To the following payments:— Express charges on moneys Annutties of Indians under the Robinson Treaty Balance on 30th June, 1883	\$ cts.	\$ cts.  21 55 10,950 51 2,815 73	By Balance on 30th June, 1882  Legislative Grant  Interest on invested capital		\$ cts 5,094 27 6,064 30	
Balance on June, 1005	48,000 00	13,787 79	Interest on invested capital	48,000 00	13,787 79	
			Balance on 30th June, 1883.	48,000 00	2,815 7	

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR,
Accountant.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No.	26.
CF	<b>.</b>

RETURN B .- Continued. OJIBBEWAS OF LAKE SUPERIOR, in Account Current with the Department of Indian Affairs.

	Capital.	Interest.		Capital.	Interest.
To the following payments:—  Medicines and medical attendance Expenses of payment of annuities Annuities to Indians under the Robinson Treaty Balance on 30th June, 1883			By Balance on 30th June, 1882  Legislative Grant  Interest on invested Capital		\$ cts. 2,637 41 3,935 70 2,118 66
	40,000 00	8,691 77	Balance on 30th June, 1883	40,000 00	8,691 77 883 60

DR.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 27.

RETURN B-Continued. OJIBBEWAS OF MISSISSAGUA RIVER, in Account Current with the Department of Indian Affairs.

CR.

	Capital	Interest.		Capital.	Interest.
To the following payments:—  Cost of medicines	\$ cts	\$ cts. 21 40 193 07	By Balance on 30th June, 1882	\$ cts. 3,846 11 268 99	\$ cts 47 82
Distribution of interest	26 90	0 93 23 14	Rents Collected Interest on invested Capital		15 50 175 22
	4,115 10	238 54		4,115 10	238 54
			Balance on 30th June, 1883	4,088 20	23 14

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30 June, 1883. L. VANKOUGHNET, Deputy Supt.-Gen. of Indian Affairs.

ROBERT SINCLAIR, Accountant.

Dr.

No. 28.

CR.

### RETURN B .- Continued.

Oneidas of the Thames, in Account Current with the Department of Indian Affairs.

	Capital.	Interest.		Capital.	Interest.
To Balance, 30th June, 1882  To the following payments:—  Law costs		\$ cts. 2 36 50 90	By Balance, 30th June, 1882		\$ cts.
Cost of ditch		20 00 183 00	Balance on 30th June, 1883	648 14	26 68 26 58

26 68

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

Balance on 30th June, 1883.....

DR.

L. VANKOUGHNET, Deputy Supt. Gen. of Indian Affairs.

648 14

Balance, on 30th June, 1883.....

No. 29. Cr.

	Capital.	Interest.		Capital,	Capital.
To the following payments:—.  Salaries.  Eliza Tobias, Teacher		\$ cts. 25 00 125 00 50 00	By Balance on 30th June, 1882		\$ cta. 372 39 27 00 1,774 82
Cost of vaccinating Indians Cost of vaccinating Indians Expenses of delegate to Grand Council Distribution of interest Percentage on collections carried to credit of Management Fund Balance on 30th June, 1883		77 77 33 68 15 00 1,518 09 1 62 328 05 2,174 21		39,831 15	. 2,174 21

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

ĎR.

L. VANKOU(iHNET,

Deputy Supt. Gen. of Indian Affairs.

# RETURN B-Continued.

POTTAWATTAMIES OF WALPOLE ISLAND in Account Current with Department of Indian Affairs.

٠			

No. 30.

CR.

			Capital. Interest.					il.	Inte	erest.		
То	the following payments:—  Sularies.  Ashkebee, Chief			\$	cts. 10 90 7 50 2 00 3 00 2 00	Ш	By Balance, 30th June, 1882  Land and timber sales  Rents collected  Interest on invested capital	3,946 2,500	00		45 3 224 9 179 6	99
52	Proportion of cost of scow Digging graves Funeral furnishings, &c Spades for road work Alex. Madwayosh for writing Services of two Pathmasters Relief to sick and destitute Distribution of interest Percentage on collections carried to credit of Management Fund Balance, 30th June, 1883	*****	0 (0	1	3 00 24 00 7 50 1 00 4 00 3 00 92 91 13 50 76 53 49 94			6,446			449 (	
							Balance, 30th June, 1883	6,166	17		176	58

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant,

Da.

Victoria.

Sessional Papers (No.

Cr.

	Capital.	Interest.		Capital.	Interest.
To the following payments:  Medicines and medical attendance  Distribution of interest  Percentage on collections carried to credit of  Management Fund  Balance, 30th June, 1883		\$ cts 21 40 97 65 2 40 34 81	By Balance on 30th June, 1882	282 15	\$ cts. 51 78 40 00 61 48
	1,593 83	156 26		1,593 83	156 26
<b>U</b>			Balance on 30th June, 1883	1,565 61	34 81

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

# RETURN B. - Continued.

Da.	SIX NATIONS OF THE GRAND RIVER, in Account Current with the Department of Indian Affairs.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

		Capital.	Interest.			Capital.	Interest.
το	the following payments:—	\$ cts.	\$ cts.			\$ cts.	\$ cts.
54	Salaries.  G. H. M. Johnston, Chief		600 00 1,780 00 333 84 200 00 130 00 50 00 50 00 300 00 168 16	Ву	y Balance, 30th June, 1882  Land and Timber sales  Fines, &c	2,541 62	8,884 55 61 50 274 65 45,915 26
	A. Isaac  John Gibson  Peter Leaf  Samson Green  Mary J. Hill  Simon Harris  Jacob Simons  L. Thomas  Wm. Jack  Peter John  Eliza Brant  S. Nash  Mrs. J. Longfiish  Mrs. Moses Gruoses  Catherine Sky  Christeen Buck		50 00 50 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 12 00 13 00 25 00				

J. Hill, senr			00
Sundry Disbursements.			
Costs attendant on amputation of an Indian's arm  Regains to a building		22 37	00 40 40 23 68 20 00 00 00 00 00 00 00 00 00 00 00 00
For taking care of Noah Powles	319 00 836 75 300 00	_	00 00 00 00 00
Carried forward	1,765 75	9,312	32

			47 Victoria.
			Sessional Papers (No. 4.)
Carried forward	805,584 71	55,135 96	A. 1884

No. 32.

815,584 71

813,564 80

CR.

55,135 96

9,136 13

	RETURN B.—Continued.
SIX NATIONS OF THE GRAND RIVER I	Account Current with the Department of Indian Affairs-Continued.

Dis. SIX NATIONS OF THE GRAND INVER, IN ACCOUNT CUITORS WITH the Department of Indian Analis—Continuent.					
<del></del>	Capital.	Interest.		Capital.	Interest.
Brought forward	\$ cts. 1,765 75	\$ cts. 9,312 32	Brought forward	\$ cts. 815,584 71	\$ cts. 55,135 96
To the following payments:—					
Sundry Disbursements-Concluded.					
Transfer to Capital of part amount advanced to- wards re-payment of loan on account of					

10,000 00

55,135 96

815,584 71

debts.....

Balance on 30th June, 1883......

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

Department of Indian Affairs,

OTTAWA, 30th June, 1883.
ROBERT SINGLAIR,
Accountant.

DR.

No. 33. CR.

RETURN	B.—Continue

SHAWAN 1G4 INDIAN	in Account Current with the Department of	Indian Affairs.
-------------------	-------------------------------------------	-----------------

	Capital.	Interest.		Capital.	Interest.
To the following payments:  Distribution of interest.  Percentage on collections carried to credit of  Management Fund.  Balance on 30th June, 1883		\$ cts. 253 86 0 96 60 81	By Balance on 30th June, 1882  Land and timber sales  Rents collected  Interest on invested capital	\$ cts. 5,319 64 924 02	\$ cts. 57 67 16 00 241 96
	6,243 66	315 63		6,243 66	315 63
			Balance on 30th June, 1883	6,151 26	60 81

DEPARTMENT OF INDIAN AFPAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

Dr.

57

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 34.

ъ	POTTON	B.—Cont	ingual
TF	MICINI	D.— Umi	mucu.

	DR. Spanish River Indians, in Account Current with the Department of Indian Affairs.						
_		Capital.	Interest.		Capital.	Interest.	
To	the following payments:  Grant to two families on account of loss by fire.  Medical supplies.  Distribution of interest.  Percentage on collections carried to credit of Management Fund.  Balance on 30th June, 1883	10 57	20 00	By Balance on 30th June, 1882  Land and timber sales  Interest on invested capital  Balance on 30th June, 1883	105 68	\$ cts. 35 85 129 06 73 58	
		2,937 83	238 49		2,937 83	238 49	
	Balance on 30th June, 1883		73 58	Balance on 30th June, 1883	2,927 26		

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

CR.

	1011 Cliff B—Continuodi
THESOALON RIVER INDIANS, is	Account Current with the Department of Indian Affairs.

	Capital.	Interest.	·	Capital.	Interest.
To the following payments:—  Medicines and medical attendance	69 27	\$ ets. 21 40 460 40 83 77	By Balance on 30th June, 1883Land and timber salesInterest on invested Capital		\$ cts. 114 59 450 98
	10,600 16	<b>5</b> 65 <b>5</b> 7		10,600 16	565 57
7. C. C. C. C. C. C. C. C. C. C. C. C. C.			Balance on 30th June, 1883	10,030 89	83 77

RETTIRN R\_Continued

L. VANKOUGHNET,

Deputy Supt. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883

ROBERT SINCLAIR, Accountant.

DR.

No. 36. CR.

DETTIEN	R.	-Continued.
	D.	

TOOTOOMENAL AND BAND.	in Account Current with the Department of Indian Affairs.

TOOTOOMENAI AND	BAND, in Account C	Current with the I	Department of India	ın Affairs.
	Company of the last of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company o			
		III		1

	Capital.	Interest.		Capital.	Interest.
	\$ cts.	\$ cts.		\$ cts.	\$ cts.
To the following payments:—					ļ
Distribution of interest		54 64 13 63	By Balance on 30th June, 1882 Interest on invested Capital	900 00	13 67 54 60
	900 00	68 27		900 00	68 27
			Balance on 30th June, 1883	900 00	13 63

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBERT SINGLAIR,
Accountant.

DR.

No. 37.

DR. WHITE FISH RIVER INDIANS, in Account Current with the Department of Indian Affairs.						
	Capital.	Interest.		Capital.	Interest.	
To the following payments:  Medicines and medical attendance.  Distribution of interest moneys  Percentage on collections carried to credit or  management fund.  Balance on 30th June, 1883	f 60		By Balance on 30th June, 1882	5 99	\$ cts. 26 02 14 02 102 80	
	2,264 81	142 84		2,264 81	142 84	
	1	1	Balance on 30th June, 1883	2.264 21	7 07	

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

Victoria.

Sessional Papers (No.

		Capital.	Intere	st.		Capit	al.	Interest.
To the following payments:		\$ cts	\$	cts.		\$	cts.	\$ cts
•	Salaries.  D., Physician  adry Disbursements.	********	80	00	By Balance for 30th June, 1882	67,874 761	29	977 55 3,583 <b>4</b> 2
Management F at various roads, brid Distribution of Percentage of Management	of seizure of timber	104 20	82 3,584	5 00				
		68,635 73	4,560	97		68,63	5 73	4,560 97
	,				Balance on 30th of June, 1883	68,450	09	789 38

L. VANKOUGHNET,

Deputy Supt. Gnl. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIB, Accountant,

	Capital.	Interest.		Capital.	Interest.
To the following payments:— Cost of repairs to roads, bridges, &c		1 80 27 00 4 00 7 80	By Balance on 30th June, 1882	2,663 46 813 91	119 30 458 08 129 84

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR,
Accountant.

### No. 40. CR.

# ABENAKIS OF BECANCOUR, in Account Current with the Department of Indian Affairs.

RETURN B .- Continued.

	Capital	Interest.		Capital.	Interest.
To the following payments:—  Percentage on collections carried to credit of  Management Fund		\$ cts	By Balance on 30th June, 1882	447 00	\$ cts. 49 84 16 44
Balance on 30th June, 1883	728 30	70 28			4 00
•	763 00	70 28		763 00	70 28
i			Balance on 30th June, 1883	728 30	70 28

L. VANKOUGHNET,

Deputy Supt-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

> ROBERT SINCLAIR, Accountant.

DR.

No. 41.

CR.

RETURN B .- Continued. AMALACITES OF ISLE VERTE AND VIGER in Account Current with the Department of Indian Affairs.

DR. AMALACITES OF ISLE VERTE AND VIGER in Account Current with the Department of Indian Affairs.					
	Capital.	Interest		Capital.	Interest.
To the following payments:— Relief to sick	\$ cts.	\$ cts. 10 00 120 49	By Balance, 30th June, 1882		\$ cts. 51 69 78 80
24.44.00 0.2 200.2 2.4.00 0.00 0.00 0.00	1,699 58	130 49	Balance on 30th June, 1883	1,699 58	130 49

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBERT SINCLAIR, Accountant.

### RETURN B .- Continued.

GOLDEN LAKE INDIANS, in Account Current with the Department of Indian Affairs.

No. 42. CR.

	Capital.	Interest.		Capital.	Interest.
To the following account.	\$ cts.	\$ cts.		\$ cts.	\$ cts.
To the following payments:— Balance on 30th June, 1883	18 43	6 <b>2</b> 3	By Balance, 30th June, 1882 Interest on invested Capital	18 43	5 19 1 04
	18 43	6 23		18 43	6 23
			Balance on 30th June, 1883	18 43	6 19

99

DR.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

67

RETURN B .- Continued.

CR.

	Capital.	Interest.		Capital.	Interest.
To the following payments:— Relief to sick Percentage on collections carried to credit of Management Fund Balance on 30th June, 1883			By Balance on 30th June, 1882 Rents collected	\$ cts.	\$ cts. 180 59 76 48 25 40
	384 20	282 47		384 20	282 47
			Balance 30th June, 1883	384 20	267 88

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINGLAIR, Accountant. L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

Sessional Papers

		·					
		Capital.	Interest.			Capital.	Interest.
To th	ne following payments:—	\$ cts.	\$ cts.	Ву	Balance on 30th June, 1882		\$ cts.
I J	Salaries.  M. Lefort, Constable		365 00 18 00 18 00 37 50 50 00		Stone dues		26 79 278 20 986 38 402 50
 F	Pensions.  P. Kasekete		8 00 5 62		•		
I F F F C N R C C	Sundry Disbursements.  I. V. Burtin, commutation in lieu of supplies we expenses in connection with liquor traffic or services of Crier		222 35 398 24 10 00 45 50 72 80 5 00 68 15 85 30 50 00 190 20 18 00 32 00 176 27 1 00				

g

A. 1884

Cost of conveying prisoners to Montreal For investigating title of the Seigniory of Sault St. Louis		4 00 163 90 27 00 24 00				
Polones on 20th Lune 1002	21,769 01	2,095 83	Polance on 20th Turn 1000	21,769 01	2,095 83	
Balance on 30th June, 1883		402 50	Balance on 30th June, 1883	17,709 26		ļ

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBERT SINGLAIR,
Accountant.

# RETURN! B.—Continued.

IROQUOIS OF ST. REGIS in Account Current with the Department of Indian Affairs.

No. 45. Cr.

To	the following payments:—	Capital.	Interest.		Capital.	Interest.
70	Salaries.  John Isaac, Chief		10 00 10 00 10 00 10 00 10 00 10 00	By Balance on 30th June, 1882	29,662 44	329 26 1,249 98 1,739 60
	Pensions.  L. Solomon  Sundry Disbursements.	••••••	10 00			
	Books for school		27 30 72 00 10 00 25 00 5 00 5 15 28 78 10 00 12 00 10 00 13 00 5 00 2,366 43			

DB:

Sessional Papers

29,662 44 3,318 84 462 18 29,662 44

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

Balance on 30th June, 1883.....

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883

22 00 462 18

3,318 84

29,662 44

TAKE ST. TORN	INDIANS in Account Current	with the Der	partment of India	n Affairs.
DAKE OT. JUHN	INDIANS III ACCOUNT CULTON	WILL CHO DO	JOIL OFFICE OF THE STATE	

Dr. LAKE St. John Indians in Account Current with the Department of Indian Affairs.				Cr.	
	Capital.	Interest.		Capital.	Interest.
To the following payments:  Balance 30th June, 1882  Services and expenses of L. Paradis. (Consequence of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis of the paradis	230 83 redit of 15 90	\$ cts. 141 30 20 00	By Balance on 30th Juue, 1882  Land and timber sales  Fines collected  Interest on invested Capital  Balance on 30th June, 1883	158 96	\$ cts. 25 00 51 90 84 40
And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	1,453 94	161 30		1,453 94	161 30
Balance on 30th June, 1883		84 40	Balance on 30th June, 1883	1,207 21	

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

CR.

DR. LAKE OF Two Mountains Indians, in Account Current with the Depa	rtment of Indian Affairs.
---------------------------------------------------------------------	---------------------------

	Capital.	Interest.		Capital.	Interest.
To the following payments.— Cost of tent pins for Oka Indians, Township of Gibson. Freight on seed grain for Oka Indians. Travelling expenses of John McGirr re Oka Indians in Township of Gibson. Flag for Gibson Indians. Charity to Chief Sheeskeep. Rev. W. Scott, travelling expenses to Township of Gibson.  Balance on 30th June, 1883.		\$ cts.  4 50 17 85  57 00 14 00 10 00 30 00 33 31	By Balance on 30th June, 1882	\$ cts.	\$ cts. 105 80 60 86
	1,131 75	166 66	Balance on 30th June, 1883	1,131 75	166 66 33 31

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

No. 48.

CR.

1,229 83

1,229 83

2,345 96

2,345 96

RETURN	B Continu	eð
--------	-----------	----

1,229 83

2,345 96

	 		Curron with the population of making in		
<del></del>	Capital.	Interest.		Capital.	Interest.
Balance on 30th June, 1883	 \$ cts. 2,345 96	\$ cts. 1,229 83	By balance on 30th June, 1882	\$ cts. 2,345 96	\$ cts. 1,075 87

MISSISSAGUAS OF UPPER OTTAWA, in Account Current with the Department of Indian Affairs.

DR.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant. L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

Balance on 30th June, 1883 .....

		Capital.	Interest.		Capital.	Interest.
То	the following payments:—  Salaries.  Peter Tetesse, Chief	\$ cts.	\$ cts.  25 00 6 25 18 75	By balance on 30th June, 1882	\$ cts 32,086 42 249 29	\$ etc 622 35 284 25 1,518 90
I R	Pensions.  F. Kasakete		36 00			
	Rent due representatives of late Chief Peckra- wick		81 00 1,458 57 299 82 500 11			
		32,335 71	2,425 50		* 32,335 71	2,425 50
				Balance on 30th June, 1883	33,301 78	500 11

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

No. 50.

CR.

TATE TATE TO ST	n	~ · ·
RETURN	в	-Continuea .

INDIANS OF	BRITISH	COLUMBIA	in Account	Current with the	Department of Indian Affa	aira.
INDIANS OF	DRITISH	COLUMBIA,	In Account	Outtone with the .	Dopai throng of Thoran Aire	**1 10.

	Capital.	Interest.		Capital.	Interest.
To the following payments:  Cowichan Indians to assist in building bridge Relief to old Spuzzum Indians.  Relief to Cowichan Indians  Percentage on collections carried to credit of Management Fund.  Balance on 30th June, 1883.		100 00 12 50	By Balance 30th June, 1882		\$ cts. 6,066 70 762 00 272 98
		7,101 68			7,101 68
			Balance on 30th June, 1883		6,918 96

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

DR.

76

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

o. 51.

RETURN B .- Continued.

DR. INDIANS OF MANITOBA AND NORTH-WEST TERRITORY, in Account Current with the Department of Indian Affairs. Cr.

	Capital.	Interest.		Capital.	lnterest.
To the following payments:— Cost of breaking ten acres of land at Swan Lake Reserve		\$ cts.  45 00 43 18 4 85 360 25  143 71 3,955 78	By Balance on 30th June, 1882		\$ cts.  2,646 57 1,437 12 350 00 119 08
•		4,552 77			4,552 77
·			Balance 30th June, 1883		3,955 78

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant. L. VANKOUGHNET

Deputy Supt.-Gen. of Indian Affairs.

DEMITTEN	D	-Continued.
RETURN	B	-Conti <b>nu</b> ea.

INDIANS OF NOVA SCOTIA, in Account Current with the Department of Indian Affairs.

No. 52. CR.

	Capital.	Interest.		Capital.	Interest.
To the following payments:—  Cost of removing squatters from Whycocomagh Reserve		\$ cts.  44 00 4 00 17 12 11 00 29 00 68 62 673 34	By Balance on 30th June, 1882		\$ cts. 153 92 686 24 6 92
-T 		847 08	7. 1		847 08 673 34

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA. 30th June, 1883.

ROBERT SINCLAIR, Accountant.

Dr.

L. VANKOUGHNET, Deputy Supt. Gen. of Indian Affairs.

No. 53.

CR.

Sessional Papers (No. 4.)

	Capite	al.	Inter	rest.		Capital.	Interest.
To the following payments:  J. A. Leger, for services in connection with Buctouche Indians			:	cts. 42 80 30 00 16 37	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ cts.	\$ cts 2,035 95 661 60 91 62
		-	2,78	39 17	Balance on 30th June, 1883		2,789 17 2,716 37

RETURN B.—Continued.

INDIANS OF NEW BRUNSWICK, in Account Current with the Department of Indian Affairs.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

Da.

TOTAL PROPERTY.	B.—Continue	•
RETURN	K — Continue	7
TOTAL O TOTAL	D. COMMON	~

Dr.	TOBIQUE INDIAN	s of New Brun	swick, in Account C	urrent with the De	epartment of Indian Affairs.
-----	----------------	---------------	---------------------	--------------------	------------------------------

No. 54. CR.

, 	Capital.	Interest.		Capital.	Interest.
To the following payments:  10 per cent. interest on timber dues for distribution.  Percentage on collections carried to credit of Management Fund	69 15		By Balance on 30th June, 1882	691 50	\$ cts. 36 27 178 66
	4,625 82	214 93		4,625 82	214 93
			Balance on 30th June, 1883	4,454 25	36 22

DEPARTMENT OF Indian Affairs, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant. L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs.

No. 55.

Dr.	Indians of Prince Edwar	RD ISLAND,	in Account	Current with the Department of Indian A	ffairs.	CR.
		Capital.	Interest.	·	Capital.	Interest.
To Balance on	30th June, 1883	\$ cts.	\$ cts.	By Balance on 30th June, 1882	\$ cts.	\$ cts. 28 92 1 30
			30 22	Balance on 30th June, 1883		30 22

RETURN B .- Continued.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINCLAIR,

Accountant.

81

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

		-	_		_
RETI	JRN	B	Con	utinu	ved.

J. B. CLENCH, in Account Current with the Department of Indian Affairs.

No. 56. CR.

	Capitai.	Interest.		Capital.	Interest.
To Balance on 30th June, 1883	\$ cts.	\$ cts. 461 98	By Balance on 30th June, 1882	\$ cts. 725 06	\$ cts. 410 86 51 12
	725 06	461 98	Balance on 30th June, 1883	725 06 725 06	461 98

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

DR.

DE, ITANUI MAIVILL	11ANOI MAIVIMIE, III 11000 data Cultura vita vita vita 20 parvinona di Indian Italia.						
	Capital.	Interest.	·	Capital.	Interest.		
To 12 months' interest on invested Capital  Balance on 30th June, 1883		\$ cts. 120 24 25 31	By Balance 30th June, 1882	\$ cts. 2,500 00	\$ cts. 31 65 113 90		
	2,500 00	145 55		2,500 00	145 55		
			Balance on 30th June, 1883	2,500 00	25 31		

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. L. VANKOUGHNET,
Deputy Supt.-General of Indian Affairs.

ROBERT SINCLAIR,
Accountant.

DR.

ୁ ଝେ

N	٥.	D8.

### RETURN B .- Continued.

JAMES MENACE, in Account Current with the Department of Indian Affairs. Dr.

211					
	Capital.	Interest.		Capital.	Interest.
To 12 months' interest on invested Capital	\$ cts.	! !	By Balance on 30th June, 1882 Interest on invested Capital	\$ cts. 1,500 00	\$ cts. 18 99 68 34
	1,500 00	87 33		1,500 00	87 33
			Balance on 30th June, 1883	1,500 00	15 19

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

L. VANKOUGHNET,

Deputy! Supt.-Gen. of Indian Affairs.

RETURN B. - Continued.

WM. W.	ABBECK, in	Account	Current	with t	he Depa	artment of	Indian	Affairs.
--------	------------	---------	---------	--------	---------	------------	--------	----------

No. 59. Cr.

	Capi.al.	Interest.		Capital.	Capital.
To 12 months' interest on invested Capital	\$ cts. 2,000 00 2,000 00		By Balance on 30th June, 1882	\$ cts. 2,000 00	\$ cts. 25 31 91 12 116 43

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

DB.

## PROVINCE OF QUEBEC INDIAN FUND, in Account Current with the Department of Indian Affairs.

No. 60. CR.

	Capital.	Interest.	<del></del>	Capital.	Interest.
To the following payments:— Balance on 30th June, 1882		\$ cts.  1,311 92  37 50 285 12 50 00 343 12 395 00 50 00 68 81	By Balance on 30th June, 1882		\$ cts.  4,200 00 25 00 39 35 2,519 48 3,330 66
Grants for Seed, Grain and Relief.  Moise, Mingan and Seven Island Indians		739 13 150 00 500 00 400 00 100 00 350 00 200 00 200 00 50 00 100 00 100 00 100 00 150 00 150 00 150 00 255 00 255 00			

L. F. Boucher, allowance for rent, light and fuel			- 1	1		
fuel			]			
Cost of veccinating Indiana at Chicartini		100	00			
Cost of vaccinating Indians at Chicoutimi		26 4			i	
Relief to family of Moise Degouzene		15 (				
Supplies to Point Blue Hospital	••••••	308				
Medical attendance to Point Blue Hospital		120				
Services of nurse		54	ן טט			
		37	no			
A. Tremblay, services as constable		183				
L. F. Boucher, travelling and other expenses		513				
L. F. Boucher, contingent expenses	•	28				
Railway fare of three Indians from Ottawa to			-			
Mattawa	li	8 :	25			
Relief to Huron families at St. Sebastian and			- 1			
D'Alymer		19				
Cartage of flour from Ottawa to Pike Lake		36				
Funeral furnishings		5 -	47			
Expenses of distribution of provisions at Becan-			ا م			
Flows and costons themen for Indians at Dat	****************	8 (	ןן טכ			
Flour, and cartage thereon, for Indians at Rat		41	., [			
C. A. Dubé, M.D., for professional services		25				
Special grant for relief of Indians on north shore	***************************************	20 1	"			
of St. Lawrence		667	52			
Cost of farming implements for Temiscamingue			-			
Indians		321	88	•	į	
Supplies to two Huron families at Spalding	l	35				
Implements supplied to Barrière Indians		146				
Sundry small payments		34	ж II			
Superannuation account, for superannuation			ا .			
deductions on Agents' salaries		51	60			
Cost of finishing a house for Moise and Mingan Indians		45	۱۱ ج			
Balance on 30th June, 1883		40	`'			
	40,000 12		_			
	49,965 72	10,114	19		49,965 72	10,114 49
				•		
Balance on 30th June, 1883		3,330	36	Balance on 30th June, 1883	49,965 72	

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBERT SINGLAIR,
Accountant.

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 61.

## RETURN B.—Continued.

DR.

Indian Land Management Fund,	10	Account Current with	tue Debartment (	n indian	Anairs.
_					

-						
	·	Capital.	Interest.		Capital.	Interest.
_	To Balance on 30th June, 1882	\$ ets.	\$ cts. 30,321 21	By Balance on 30th June, 1882Legislative grant		\$ cts.
T	o the following payments:—  Salaries.			Fines and fees collected  First refund by various tribes on account of loans at various times, to assist in making surveys, roads, bridges, &c		7,658 18
	Wm. Plummer, Superintendent and Commission R. Watson do do J. T. Gilkison do do Charles Skene, Agent	•••••	971 82 1,078 00 1,578 80 882 00	Refund by J. P. Lacour, on account of loac  Payment by the sureties of L. E. DeBlois, late Indian Agent at St. Francis		200 00 200 00 183 22
<b>8</b>	J. C. Phipps, Superintendent		1,176 00 588 00 588 00 386 86	Percentage charged against various tribes for collections on account of land and timber, for the benefit of the bands interested		7,155 <b>64</b> 4,263 <b>45</b>
	Wm. VanAbbottdo G. E. Cherrier do A. B. Cowan do B. W. Ross do		493 75 395 00 246 87 395 00	Balance on 30th June, 1883		34,178 11
	C. B Savage         do           Amos. Wright         do           John McGirr         do           M. Hill         do		395 00 441 00 491 86 481 75	·		
	R. G. Dalton, Clerk		522 64 882 00 705 60 389 54			(
	Wm. Bull, Agent		370 31 370 31 147 00 126 07			
	J. R. Stevenson do Rdwin Harris do H. H. Thompson do R. M. Stephen, Physician		143 33 143 33 136 69 999 98			
	J. L. Thompson, Island Guardian	]]	25 00 25 00			

			47 Victoria
			Sessional Papers (No. 4.)
Osrried forward	113,080 52	56,887 32	<b>A.</b> 1884

Sessional Papers (No. 4.)

CR.

		Capital.	Interest.		Capita	cts.	Intere	ets.
Brought	forward		49,611 17	Brought forward	113,080	52	55,88	7 32
To the following pays	nents :							
B. W. Ross:— Office rent Contingencie Percentage o Joh 1 Davidson: Postage Commission B. B. Miller:— Office rent	s		45 00 121 89 97 44 3 90 196 65 100 00 36 88					
Contingencie Commission of J. F. Day :— Percentage of G. E. Cherrier :— Office rent Contingencie T. G. Pile :—	n collections, &c	••••••	24 00 566 96 77 60 60 00 89 87					
Perceotage or A. B. Cowan:— Travelling ex Thos: Gordon:—	penses.	********	2 62 115 93 75 00 5 48 6 08					

Surveys, Inspection and Valuation of Lands, Cost of Maps, &c.		
Expenses of obtaining surrender of part of the Serpent River Reserve for right of way for C.P.R	9 6- 59 9- 33 2- 227 3- 30 5- - 5 0- 1 0-	4 6 9 8 0 0 0
Brantford  Expenses of examination of lots in Southampton. Cost of inspection of lands, Gibson Reserve	13 00	o
Belleville Intelligencer	.] 199	8
Law Costs.  J. C. Phipps, Queen vs. McKenzie	. 172 0	6
Cost of safe for Agent Savage	100 0 120 0	8   0   0
Expenses in connection with vaccinating Henvey's Inlet and Shaw-naga Indians L E. Ofis, commission on collections Freight and other charges on blankets  Carried forward	. 137 6 . 64 1 . 91 5	8
O 1.16		

			47 Victoria.
			Sessional Papers (No. 4.)
Carried forward	113,080 52	55,887 32	A. 1884

## RETURN B-Continued.

			Surrent with the Department of Indian Aff		<del></del>
	Capital.	Interest.		Capital.	Interest.
Brought forward	\$ cts.	\$ cts 52,876 31	Brought forward	\$ cts. 113,080 52	\$ cts 55,887 32
o the following payments:—					i
Miscellaneous—Concluded.					ı
Expenses of payment of Robinson Treaty Annuities. For procuring statistics		117 25 3 50 22: 15 27 39			;  }
Indiansost of blankets		58 00 1,463 <b>56</b>		: :	:
in C. S. Kene's Agency		12 <b>60</b> 25 36 90 72		- - -	 
xpenses in connection with seizure of timber in Township of Gibson		48 00			I •
ev. W. Scott, for services in connection with Oka Indians		40 50 150 00			ı
raff and Harvey, for printingost of flag for Wm. Van Abbott's Agency		3 00 4 00			Î
Schlater, for preparing documents		19 50 6 75		-	
S., lot 7, in 8th Con., Anderdon		10 00			
m. Plummer, expenses of payment of interest		200 00 38 45		:	i i
tationery, outside service		302 79 0 55			
ost of removal of Toronto Office to head-quarters		101 49		j	r*

	Sessional
,	Papers
•	No.

<b>A</b>	
1884	

Superannuation Account, for transfer of superannuation deductions from Agents' salaries	1,000 00			113,080 52	55,887 32	
Balance on 30th June, 1883		34,178 11	Balance on 30th June, 1883	112,080 52		

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBERT SINCLAIR,
Accountant

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

No. 62. CR.

#### RETURN B .- Continued.

SUSPENSE ACCOUNT, in Account Current with the Department of Indian Affairs.

	Capital.	Interest.		Capital. Interest	
To the following payments:—  Sundry Tribes for transfer of interest moneys deposited in suspense  Garden River Indians for transfer of amount paid by W. H. Plummer, for mining location in Township of Meredith, August, 1883  Refun i of amount paid by D McCarthy, for Hope Island  Payment to Finance Department on Lot 33, Con.  B., Etobicoke	400 00 400 00 250 00 64 00	\$ cts. 308 28 975 39	By Balance on 30th June, 1882  Land sales  Interest on invested Capital	\$ cts. 4,293 13 650 00	\$ cts. 1,043 55 240 12
	4,943 13	1,283 67	Balance on 30th June, 1883	4,943 13 4,943 13	1,283 67 975 39

DEPARTMENT OF INDIAN AFFAIRS, W. OTTAWA, 30th June, 1883.
ROBERT SINCLAIR, Accountant.

DR.

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Affairs

CR.

Victoria.

Sessional Papers (No.

1884

Capital. Interest. Capital. Interest. \$ cts. \$ cts \$ cts. \$ cts By Balance on 30th June, 1882.... 138,267 53 8,666 88 To Balance on 30th June, 1882..... Legislative Grants: To the following payments: Ontario and Quebec ..... 5,000 00 2,400 00 New Brunswick ..... 2,400 00 Nova Scotia..... Salaries of Te ichers. Six Nations, for transfer of second and third instalments on \$3,000. Charged this account M. B. Dumaresque, Burnt Church, N.B..... 200 00 in error as grant towards schools ..... 750 00 J. H. Chass Protestant School, Garden River 100 00 6.307 02 Interest on invested Capital ..... Rev T. Cuillette, Roman Catholic School, Gar-10.822 10 Balance on 30th June, 1883 ..... 200 00 den River.... N. Wadilove, Muncy ..... 50 00 E Tobias, Parry Island (Ryerson)...... 25 00 25 00 W. Riley, Henvey's Inlet (Millers) ...... J Kochinstedt, Wikwimikong (Boy's School).... 300 00 Lucy Haessly, Wikwimikong (Girl's School).... 300 00 F. Frost, Sheguiadah ..... 300 00 200 00 Agatha Gabon, Wikwimikongsing ...... 100 00 S DeLamorandiere, South Bay..... M. McKeon, Sheshegwaning. 200 00 A. Chartran, West Bay..... 175 00 J. H. Scott, Mississaguas of the Credit..... 50 00 J. F. Stackuin, Fort William (Boy's School).... 150 00 J. Martin, Fort William (Girl's School)........... ... 150 00 J. Poulin, Michipicoton .... 150 00 C. F. DeLaronde South Bay..... 50 00 S. Sheppard, St. Francis (Protestant) ..... 204 16 S. Durand, St Francis (Roman Catholic)...... 290 00 E. R. A. Fletcher, Caughnawaga.... 250 00 100 00 Catherine Fletcher, Caughnawaga ..... Mary Bero, St Régis ..... 100 00 Sarah Murphy, Cornwall Island..... 150 00 Catherine, McGee, Chengil ..... 200 00 Sister St. Colombe, Temiscamingue..... 100 00 Carried forward ..... 138,267 53 27,679 12 Carried forward .....

::

CR.

DR.

_				•		
	•	Capital.	Interest.		Capital.	Interest.
	Brought forward	\$ cts.	\$ cts.	Brought forward	\$ cts. 138,267 53	\$ cts. 27,679 12
T	the following payments —		i		-	į
	Salaries of Teachers-Concluded.					
96	Sister M. de St. Sauveur, Maniwaki Madam L. E. Otis, Polnt Bleue		150 00 150 00 150 00 37 50 50 00 112 50 200 00 150 00 150 00 266 00 200 00 35 20 16 66 112 50 87 50 100 00 112 50 150 00 70 66 100 00 64 13 82 60 129 85 53 84 50 00 45 84 50 00 50 00			

ထ
4
-

	es of Missionaries		
Rev. F. Marcoux,	Iroquois of St. Régis	203	22
Kev. H. P. Chase	Muncey Town	400	
nev. L. Tranan, i	St. Thomas, Pierreville	235	
<b>Kev. V. La</b> riviere	do do	140	
Rev. A. Jamieson	Walpole Island	400	
Rev G Giroux, I	Lorette	2 <b>2</b> 5	
	Grants.		
Shingwank Hom	ie	1,650	00
Mount Elonn Scho	ool	2,250	
schools on Six Na	ition Reserve	400	
vawanosn Home	· · · · · · · · · · · · · · · · · · ·	600	
chools on Manite	oulin Island	1,200	
cnoois conducted	1 by the Methodist Missionery	1,200	1717
Society	Missionaries of Lower St.	1,542	75
Lawrence		500	00
Fort William Sch	\$c, for use of Schools.	28	<b>6</b> 1
Fort William Scherestigouche St. Francis Gibson Golden Lake Maria Bear River, N.S Whycocomagh, N. Temiscamingue St. Régis Six Nations Uhenail	ool	24 13 4 16 1 11	87 72 59 80 65 19 92 88 68 56
Restigouche St. Francis Sibson Golden Lake Maria Sear River, N.S Whycocomagh, N. Temiscamingue St. Régis Six Nations Jhenail Sundry	ool	12 8 24 13 4 16 1 11 1	87 72 59 80 65 19 92 88 68 56
Restigouche St. Francis Sibson Golden Lake Maria Bear River, N.S Whycocomagh, N. Temiscamingue St. Régis Six Nations Jhenail Sundry In full of contr	ool	12 8 24 13 4 16 1 11 1	87 72 59 80 65 19 92 88 68 56
Restigouche St. Francis Sibson Golden Lake Maria Sear River, N.S Whycocomagh, N. Temiscamingue St. Régis Six Nations Chenail  Sundry In full of contractions Ground, N.B.	ool	12 8 24 13 4 16 1 11 1	87 72 59 80 65 19 92 88 68 56 25
Restigouche St. Francis Sibson Golden Lake Maria Sear River, N.S Whycocomagh, N. Temiscamingue St. Régis Six Nations Jhenail Sundry In full of contra Ground, N.B. Cost of material of	ool	12 8 24 13 4 16 1 11 1 1 1 1	87 72 59 80 65 19 92 88 68 56 25
Acstigouche St. Francis Stibson Folden Lake Maria Gear River, N.S. Whycocomagh, N. Temiscamingue St. Régis Six Nations Thenail  Sundry  In full of contraction Ground, N.B. Cost of material foost of plan and sat St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St	ool	12 8 24 13 3 4 16 1 11 1 1 1 1 1 1 2 299	87 72 59 80 65 19 92 88 68 56 25
Restigouche St. Francis Sibson Folden Lake Maria Sear River, N.S Whycocomagh, N. Temiscamingue St. Régis Six Nations Thenail Sundry On full of contraction Ground, N.B. Cost of material foost of plan and sat St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Marys at St. Ma	ool	12 8 24 13 4 16 11 11 10 11	87 72 59 80 65 19 92 88 68 56 25

### RETURN B .- Continued.

India	N SCHOOL	FIND	in Account	Current with	the Department o	f Indian Affairs
INDIA	M OCHOOL	r unn,	in Account	Cullent with	ט זווס וווס וווי ומען סעב סווו	LUCIOU ALLOID.

in Accor	int Current	with	the	Department	of	Indian	Affairs.	
----------	-------------	------	-----	------------	----	--------	----------	--

	<del></del> .	Capital.	Interest.		Capital.	Interest.
	Brought forward	\$ cts.	\$ cts. 26,085 24	Brought forward	\$ cts. 138,267 53	\$ cts 27,679 12
To	the following payments:—					
	Sundry Disbursements-Concluded					
	Cost of repairs to school at Oka		58 34			
	house at Kingsclear and St. Marys, N.B Painting and repairing school at Lorette		13 <b>5</b> 0 156 00			
	Wood for school at Bear River, N.S		2 75 104 06			
8	Cost of furniture and repairs to school house at Indian Cove, N S		2 <b>3 7</b> 3			
	Inspecting school at Gibson and Parry Sound Premium of insurance ou school houses at St.		34 00 12 00			
	Marys and Kingsclear, N.B		15 00 15 00	·		
	buildings		127 00 <b>20 0</b> 0			
	Cost of school buildings at St. Marys and Kingsclear, N.B		904 00			
	Cost of furniture and out-buildings for St Marys and Kingsclear schools	138,267 53	123 <b>5</b> 0			
	Datance on Soul June, 1965	138,267 53	27,679 12	·	138,267 53	27,679 12
	Balance on 30th June, 1883		10,822 10	Balance on 30th June, 1883	138,267 53	

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR, Accountant.

Dr.

L. VANKOUGHNET,

Deputy Supt-Gen. of Indian Affairs.

No.

RETURN	R -	Continued
n.c.iiinn	1)	COMUNICA

	DR. SURVEY Acco	UNT in Accoun	t Current v	with the Department of Indian Affairs.		CR.
•		Capital.	Interest.		Capital.	Interest.
		\$ ets.	\$ ets.		\$ cts.	\$ cts.
	To the following payments:— Cost of survey of Oneida Reserve Cost of survey of Golden Lake Reserve Balance on 30th June, 1883		535 15 48 00 2,416 85	By Balance, 50th June, 1882		3,000 00
			3,000 00			3,900 00
				Balance, 30th June, 1883		2,416 85

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

No. 65.

Cr.

RETURN	B.—	Continued.
--------	-----	------------

Superannuation	ACCOUNT !	in	Account	Current	with	the	Department	of	Indian A	ffairs.
DOLEMANNOATION	TOO OURT		Troop and	Ourione	44 T OTT	UII O	Dobar omono	$\sim$	TOUIGH T	THOUSE,

	Capital.	Interest.		Capital.	Interest
To the following payments:—  Balance, 30th June, 1882 W. R. Bartlett, retired allowance F. Talfourd do Amos Wright do			By Amount of deductions from Agents' salaries towards superannuation  Balance, 30th June, 1883		\$ cts. 317 32 2,521 19
Balance 30th June. 1883		2,838 51			2,838 51

8

DR.

L. VANKOUGHNET,

Deputy Supt. Genl. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBERT SINCLAIR,
Accountant.

RETURN C.

## RETURN C. 1.—INDIANS OF NOVA SCOTIA

	AUTHORITY FOR PAYMENT.	TO WHOM PAID.		sı	ERVICE.	<b>\$</b> c	s.	\$ cts.	\$	cts.	\$	cts.
102		John Harlow	Balance of appropriity of Order in C	Exicon, 1 ouncil.  Exicon  District  do  do  do  do  do  do  do  do  do	1b (Digby and Yarmouth) from 15th Sept., 1682 to 30th June, 1883			20 54 39 73 39 73 25 00 37 48 2 74 34 78 33 33			, 	9 35 9 35
		James Gass D. H. Muir A. T. Clarke, M.D Rev. R. McDonald Rev. Wm Chish dm Rev. J. McDougall Rev. D. McIsaac Rev. It Grat Rev. M. McKenzie	do do do do do do do do do do do do do d	do do do do do do do do do	6z do do 6z do do 7 do do 8 do do 9 do do 10 do do 11 do do 12, 6 m nths to 30th June, 1883	6		16 66 16 65 33 33 100 00 100 00 50 00 25 00 125 60	7	90 93		

A. 1884

IA. R. Andrews, M.D	1 do	2		1 4 75	I	1	1
C. J. Mayeson, M.D	do			13 15	l	1	1
0. 0. 2.0, 000., 00.2					23 9	0	1
J. T. Forbes, M.D	do	3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		19 9	5	1
C. J. Mayeson, M.D	do				69 7	8	ł
D. H. Muir, M.D	do				27 5	) {	1
A. T. Clarke, M.D	do		***************************************		23 0	0 [	1
E. Kennedy, M.D	do			10 00	ł	l.	ł
J. McMillan, M.D	đo			42 00	ł	1	1
o. McMillan, M.D	40	· · · · · · · · · · · · · · · · · · ·			52 0	0	j
J. C. McKinnon, M.D	do	9			44 3	2	ì
H. J. Fixott, M.D	do			36 55	}	1	1
P. A. Macdonald, M.D	do			29 25			ł
I. A. Braccouald, M.D	40	10			65 8	0	[
J. McIntosh, M.D	do	11			6 7		1
A. K. McLean, M.D	do			30 00	<b>,</b> "	1	ł
J. L. Bethune, M.D	do			25 65		1	1
J. D. Dethune, M.D	40	14			55 6	5 l	}
do do	do	13		2 00	1		ì
	do		······································	155 09		1	
M. A. Maclonald, M.D	4 40	13		100 00	157 09	a 1	ļ
	Far. and J.J	In Assuta in the negative	a of annulise of Food and		10, 0,	602 32	Ì
	Expended	Seed Grain in the followi	e of supplies of Food and			002.02	Į.
	,	seed Grain in the Jouous	ng proportions.	Food, &c.	Seed Grain	, l	
,	T. Disasios M	- 1 C		1 000, 000.	181 00		1
	in District N	0. 1, Spring of 1882		62 72	52 00		
G. Wells	do			108 64	107 00		i
F. McDormand	do			67 58	24 00		
J. E. Beckwith	do	2		41 44	72 29		İ
Rev. T. Butler	do	3		63 00	56 00		1
Rev. E. J. McCarthy	do			73 00	65 00		i
Rev. D. C. O'Connor	do			67 00	56 14		}
James Gass	do		***** *********************************	54 28	15 00		<b>J</b> .
D. H. Muir	ďο			54 28 54 00	35 00		1
A. T. Clarke, M.D	ďo		•••••	115 36	103 0		1
Rev. R. McDonald	go			93 00	83 0		1
Rev. W. Chisholm	do			134 00	120 0		ł
Rev. J. McDougall	do		***************************************	59 36	53 0		1 .
Rev. D. McIsaac	do				72 0		1
Rev. R. Grant	ďο			80 00	135 0		1
Rev. M. McKenzie	do	13		152 00	130 0	1	1
			ļ	1 005 00	1,229 4	2 484 01	1
1	 			1,225 38	1,248 4.	3 2,454 81	1
			51.1.37		35 0	71	(
J. Wisdom & Co	Lumber for d	iestitute at Cole Harbou	r, District No. 5	•••••	20 0		l
1) Gngg	In part paym	ient of a horse for Chief	Noel			- 1	l
Newell Jeddore	Through W.	H. Allison, Esq., grant	for relief	•••••	25 0		1
1	_					- 80 00	1
1 .						2 027 11	4 800 25
ļ		Carried for	ward	*********		! 3,937 11	4,509 35

## RETURN C. 1.—INDIANS OF NOVA SCOTIA—Concluded.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts.	\$ cts.	\$ cts.	\$ cts.
		Brought forward  Expenditure—Concluded.  Miscellaneous.	******	•••••		<b>3,93</b> 7 11	4,509 <b>35</b>
	[ Ells	Survey and plan of Indian land at Halfway River			2 00	80 18	·
<del>, -</del>		Total Expenditure  Balance unexpended			i		4,017 29

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. L. VANKOUGHNEI,
Deputy Supt.-General of Indian Affairs.

## RETURN C. 2.—INDIANS OF NEW BRUNSWICK.

-	AUTHORITY FOR PAYMENT.	TO_WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$	cts.
			Legislative Appropriation, 1882-83, under 45 Vic., cap. 2  Supplementary Appropriation under 46 Vic., cap. 1  Balance of Appropriation, 1881-82, brought forward under authority of Order in Council					31
105		M. Craig	do     15 do     do		75 00 500 00 375 00 200 00 125 00 100 00 125 00 125 00	1,750 00		
	,	E. Moore, M.D	do dodo do do		27 00 10 60 7 55 58 00 60 25 29 50 7 00 2 35 73 83	276 08		
			Carried forward	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b></b>	2,026 08	4,65	1 31

# RETURN C. 2.-INDIANS OF NEW BRNNSWICK-Concluded.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts	\$	cts	\$	cts	\$ ( ts.
	William Fisher	Brought forward  Expended by Agents in the purchase of supplies of Food and Seed-Grain  In South-Western Agency  North-Eastern do	Food. 426 894 200 1,530	00 00 00 00	Seed-129 66 11 1,00	Grain 94 40 09 00 36 80 31 20		20	31 <b>3</b> 1
		Balance unexpended	(	- 1			i		 24 03

L. VANKOUGHNET,

Deputy Superintendent-General of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1883.

#### RETURN C. 3.—INDIANS OF PRINCE EDWARD ISLAND.

AUTHORITY FOR PAYMENT,	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts
		Legislative appropriation, 1882-83, under 45 Vic. c. 2				2,000 00 5 59 2,005 59
44 Vic., c. 2, Vote 161	John O. Arsenault do do	For Salary as Agent, 12 months to 30th June, 1893 do School Teacher do	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200 00 200 00 100 00	500 00	*
	do	dodo		171 24 136 96 52 50 34 56 77 95 32 61	200 00	
	D Egan	-		27 05 43 86 213 47 22 87 28 00	841 07	
	J. F. Brine, M.D	Medical services		61 88 6 63 97 80 8 50 23 25 10 33	208 39	
		Carried forward			1,749 46	2,005 59

#### RETURN C. 3.—INDIANS OF PRINCE EDWARD ISLAND-Concluded

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts	\$ eta.
44 Vic. c. 2,	Charlottatown Heald	Brought forward  Expenditure— Concluded.  For Advertising for tenders for supplies			1,749 46	2,00 <b>5 59</b>
V 000 101	do Examiner.	do do			ì	1,768 41

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883, ROBT. SINCLAIR, Accountant.

108

## RETURN C. 4.—INDIANS OF BRITISH COLUMBIA.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$	cts.
·	······································	Legislative Appropriations, 1882-83, under 45 Vic., c. 2:— Indians of British Columbia generally	**************			23,300 7,660 11,249 1,875 44,084	00 31 56
45 Vic., c. 2, Vote 162	I. W. Powell H. Moffatt W. Bryce L. P. Lewis M. Cooper L. Good J. Barnswell I. W. Powell	Indians of British Columbia Generally.  Salaries and Wages.  For Salary as Superintendent, 12 months to 30th June, 1888 do Clerk, do do do Messenger, do do Wages as Caretaker on Songees' Reserve	3,000 00 1,625 00 465 00 280 00 30 90 16 50 11 00 5 00	5,432 50			
	G. L. Milne, M.D	Medical Attendance and Medicines.  For Medical attendance	504 75 1,018 00 150 00 45 00 160 00 22 50 18 00 20 00	,			

## RETURN C. 4.-INDIANS OF BRITISH COLUMBIA-Continued.

AUTHORITY FOR PAYMENT.	BY WHOM PAID.	SERVICE.	\$	cts	\$ 0	ts.	<b>\$</b> 0	ts.	\$ (	cts.
		Brought forward	1,93	8 25	5,432	50		44,	084	87
}		EXPENDITURE—Continued.								
45 Vic., c. 2,		Medical Attendance and Medicines - Concluded.						1		
Vote 162	H. A. Martin & Son Langley & Co	For Vaccine	138 460	4 80 5 69 0 01 3 92						
					2,762	67		1		
1		Travelling Expenses.								
I	. W. Powelldo	For Travelling to interior and to Metlakathla		2 75						
В	B. C. Expresss Co	having been made for his transport to Metlakathla  Transport of Supt. Powell to Yale		00	477	75				
		Office Expenses.								
M A N T D D P T	orake & Jackson	For Office rent, July	280 136 58 117 48 90 13 14 16 6	0 00 0 00 5 00 3 00 7 75 5 00 3 00 3 00 3 00 5 00 3 00 5 00 7 75 5 00 7 75 5 00 7 75 8 00 8 00 9 00 9 00 9 00 9 00 9 00 9 00						

H. O. Wilson W. A. Franklin H. C. Wilson Mann & Heron Hon. P. O'Reilly I. W. Powell British Columbia Express Co J. J. Russell I. W. Powell H. Moffatt		38 88 18 25 5 50 2 00 287 00 110 75 8 00 5 00 42 40 7 40	1,437 12	
H. Saunders  Budson Bay Co  B. Featherstone  Smith and Clark  DeWeiderholdt & Co  I. W. Powell	Aid to Sick and Netdy Indians.  For Supplies	288 76 78 58 17 25 116 00 4 00 58 50	<b>563</b> 09	
Mann & Heron Jay & Co E. Marvin	Tools for Masset, Bella Bella and Fort Simpson Indians	276 79 303 47 90 63	670 89	
M. A. Green	do Metlakāthla, to 30th June, 1883 do Fort Simpson, to 31st March, 1883 do Hesquiat, to 31st March, 1883	339 27 350 00 500 00 300 00 169 83 141 21 0 62 10 75	1,811 68	
J. Gerritson Steamer "Otter" do "Sardonyx"	Miscellaneous Expenditure.  For Rent of room for sick Indian	4 00 55 50 10 00 69 50		41,084 87

## RETURN C. 4.—INDIANS OF BRITISH COLUMBIA—Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ ets.	\$ cts.	\$ ets.	\$ cts.
		Brought forward  Expenditure—Continued.  Miscellaneous Expenditure—Concluded.	<b>69</b> 50	13,155 70		44,084 87
	Steamer "Enterprise" do "PrincessLouise" Uolonial Hotel	For Transport of sick Indians	3 00 5 00 26 25 50 00 70 00 20 00 19 50 2 50 14 00 3 23 9 00	292 00		
	G. Blenkinsop	Kwahkewith Agency  For 12 months' salary as Agent, to 30th June, 1883	1,200 00 400 00 63 80 96 65 15 05 9 50 65 18 9 90 16 25 2 25 161 00 7 50			

i	Cowichan Agency.		1	1	11
W. H. Lomes	For 12 months' salary as Agent, to 30th June, 1883	1,200 00			- 11
do	Travelling expenses do	435 03		1	11
E. Skinner	Wages as constable	5 00		1	- 11
Machael	Hauling wood	4 00		i i	11
Langley & Co	Medicines	24 75		]	[]
T. Shotbolt	do	22 62		[	if
E. Pimbury & Co	do	4 50		1	ii
J. P. Jaynes	Supplies to needy Indians	71 35		1	11
G. B. Ordano	do <b>do</b>	40 25		1	- 11
W. Beaumont	do <b>do</b>	2 00			11
E. Marvin	Tools	45 77			- 1
Jay & Co	Seeds	138 35		1 1	- 11
T. W. Hibben & Co	Stationery for schools	19 37			- 11
do	do office	16 75 15 00			}
do	Postage stamps				- 11
W. H. Lomas	Telegrams	14 53			11
do	Petty cash disbursements	75 55 1		i	11
8. L. Kelly	Stove and furniture for office	1 25			11
L. H. Wilton	Repairs to tent	1 7 7 1			- 11
N. Burticei	Boarding windows of camping house	7 50			- 11
Mathews, Richards & Tye	One pair handcuffs	2 00		1	- 11
Huntess	Outling wood for destitute indian				- 11
	Total cost of Agency		2,098 52		
·		}			- 11
	Fraser Agency.				]
P. McTiernan	For Salary as Agent, 12 months to 30th June, 1883	1,200 00			- 11
do	Travelling expenses do	400 00			11
Lewey	Wages as messenger	2 50			11
Charley	do	15 00			11
Alexis	do	15 00			- 11
W. R. Lewes	Transport of Agent	3 00		!!!	- 11
L. R. McInnes, M.D	Medical attendances	10 00			11
O. N. True, M.D	do	9 50			11
W. E. McCarthy	Medicines	7 00		ļ	- 11
J. C. Henderson	Supplies for needy	20 25			- 11
D. McPhaden	do	11 50		1	- 11
J. E. Lora	Supplies to Indians in Quarantine	21 75			]]
J. Wardle	do do	228 88		1	II.
Gilmore & Clark	1 coat for destitute Indian	9 00			
J. G. Romano	1 suit of clothes for do	16 00		1	- 11
Jay & Co	Seeds	73 60 10 00		l	- 11
T. W. Hibben & Co	Postage stamps	10 00	·		
•	Carried forward	2,052 98	17,615 30		44,084 87

#### RETURN C. 4.—INDIANS OF BRITISH COLUMBIA—Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts.	\$	cts.	\$ cts.	\$	ots
	,	Brought forward  Expenditure—Continued.  Fraser Agency—Concluded.	2,052	98	17,615	30	 	44,08	1 87
45 Vic., c, 2, Vote 162	T. W. Hibben & Co P. McTiernan	[For 1 copy "Domestic Medicine"	214	50	2,270	73			
	H. P. Cornwall	Medical attendance  Medicines  do  Supplies for Spuzzum Indians  do for Indians during His Excellency's visit  do do do do  do do do  Seeds  Expenses of reception of the Governor General  Freighting  do  Paid messengers  Printing vouchers  Postage stamps	1,200 146 50 61 0 50 100 172 75 75 410 22 10 6 6 5 7 10 2	00 00 60 75 00 00 55 50 00 00 04 00 02 50 00 00 01 13	2,303	89			

1884

do		do do		370 00 1		1 1	
J. McConnell	Services during epidemic	c of small pox		157 50		1 1	
R. L. Causton	Vaccinating			50 (0		1	
Langley & Co	Medicines		••••••			1	
		······································		51 59			
G. Fenson				9 ((0)			
A. Coutlie	do			3 38			
P. L. Anderson	do			7 72			
G. Petit	do supplied during	small pox quarantin	a at Oenvone	67 77			
do	do do	do		[		!	
	7 7 7		do	155 64		1	
A. E. Coutlie	do do	do	do	75 50			
P. F. Kruger	do do	do	do)	185 80			
H. F. Smith	do do	do	do	307 74			
& L. Causton	do do	do	do	271 14		l i	
C. Haynes	do do	do	do				
				74 62			
Marvin	1 whip saw	,	•••••	11 00			
H. Wilton	1 tent	· · · · · · · · · · · · · · · · · · ·		14 50		!	
. W. Hibben & Co	Stationery			8 37			
l. Petit	Postage stamps			3 00			
do	Freighting			10 38			
teamer "Western Slope"							
	,	• • • • • • • • • • • • • • • • • • • •		1 00			
do "W. Irving"		• • • • • • • • • • • • • • • • • • • •		1 00			
Cimball & Gladwin	do	• • • • • • • • • • • • • • • • • • • •		6 16			
. Hamilton	do			32 50			
I. Lindley	Express charges			1 00			
tandard	Printing youghers	,	•••••••				
. McConnell	Printing vouchers		******	7 00			
	Use of horse during qua	ranting		72 00			
L. E. Howse	2 horses and harness	,		250 00			
	•						
	ì			3,408 31			
	LESS - Amount receive	ved for sale of tools	and seed	10 90			
		ved for bate of tools	and secu	10 90			
	Model cost o	.C. A	l'				
	1 out cost o	of Agency			3,397 41		
	1			i			
	1		1	-			
	West C	Toast Agency.	ł	1			
	1	• •	1	į.			
. Guillod	For Salary as Agent, 12 mon	the to 20th June 10	202	1,200 00		l l	
do	Travelling avnerses	ine, wo som sune, ic					
	Travelling expenses	1.0	•••••••	99 75			
ohn	Wages as Interpreter and	d Constable		40 00			
ndians	do			72 70		i ' i	
V. Spring	Road supplies for Agent			10 00			
do	Transport of Agent			14 00			
ndians							
	1 7			259 00			
D. Ularke			• • • • • • • • • • • • • • • • • • • •	10 00			
Brown	do			47 00			
do	Road supplies for Agent.	******		7 50			
f. Francis		•••••		46 75			
	1		•••••••	-10 13		l	
	0	6	]-	1 000 70	AF FOR 60		44 604 67
	Uarried	forward		1,806 70	25,587 33		41.084 87

## RETURN C. 4.-INDIANS OF BRITISH COLUMBIA-Continued.

AUTAORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	ets	\$	cts	\$	cts.	\$	cts.
		Brought forward	1,80	6 70	25,58	33		•••••	44,08	4 87
	M. Saureaui. G. D. Clark Jay & Co T. Shotbolt Davie & Pooley. L. H. Wilton T. W. Hibben & Co Victoria Standard. Mathews, Richards & Tye H. Guillod.	EXPENDITURE—Continued.  West Coast Agency—Concluded.  For Supplies to needy	1			06 18	27,5	93 51		
17	E. Mohun F. Shotbolt M. W. Waitt	SURVEYS.  Expenditure under E. Mohun.  For 11 months' salary as Surveyor, to 30th April, 1883  Medicines, season of 1881-82  Stationery do  Total Expenditure under E. Mohun		0 00 7 37 2 00	1,65	o 37				

,	1	Expend	diture	unc	der	r 11'	t. s	.Tem:	mett	!.		1			1			1			1		11
W. S. Jerrmett	For 12 month	hs' salary	7 as Su	ırve	ey	or,	to 31	lst M	lay,	1883	3.,		1,800	00	)						İ		1
W. H. Smith	Wages a	s Head C	Chainn	aan	n								108	91	i I			1			l		- [
M. E. Woods	ďo		do										82	25	5			1			1		ı
Harry	go	Rodman	a								• · · · • • •		25	00	) [			1					-
E. Leclare	do	Chainm	an		•••		****						188	67	7								1
C. Ross	do	do	٠				••••		•••••				45	50	)			1			ļ		ı
George.	do	đo				. <b></b>							37	00	) [								-
J. Hume	do	Axemai	n						••••		· · · · • • • •		244	85	5								-
Joe	do	do	,		••••					• • • • • •	, <b></b>		98	91	ij			1			i		
A. Macdonald	do	do											150	88	3			1			1		
J. Douglas	do	do					• • • • • • •						123	07	1			1			l		
Charley	do	do											22	71	u			1			Į.		
Peter	do	do	••••										56	19	1						ł		
Joseph	do	do									•••••••			74							1		
Ah-lee	ďο	Cook											249	23	3			1					
ndians	do	***********										t		29				1			ļ		
W. S. Jemmett		for party.											1.130					1			]		
J. E. Insley	Roard a	nd lodgin	a of n	art	 137	••••	••••	•••••	• • • • • •	•••••	•••••			3 75				1			l		
H. B. Dart	do	na ioagin	qo R or b	art										50				1			ì		
S. M. Nelson	do		do											50	- 1			1			ļ		
Baillies Hotel	do		do								•••••			00				1			1		
G. Tuttle	do		do								••••••		_	5 00				1					
Marshall & Smith	do										••••••	- 1						1			i		
Hamilton & Griffin	do	•	do								•••••			00							1		
			do								•			00				-			1		
R. McLeese	do		do								• • • • • • • • • • • • • • • • • • • •			50				i			1		
Lane	do		do								••••			00				1			1		
Campbell	_ do		do								•••••			00				1			1		
6. Leclare	Transpo	rt of part	ty	••••	••••	••••	• • • • • • • •		••••	•••••	•••••	•••••		3 00		•		1			1		
Steamer "Reliance"		do	*****	••••	••••		• • • • • • •		• • • • • •	• • • • • • •	••••••			70				1			1		
do "R. P. Rithet"		do	•••••	••••		•••••	• • • • • • •		••••		• • • • • • • • • • • • • • • • • • • •		-	50				1			1		
do "J. Irving"		do	*****	••••						•				86				1			1		
do "Enterprise"		do	•••••				• • • • • • •							5 00				1			1		
J. Tanker		do	*****	••••			• • • • • • •		•••••					97				1			İ		
J. Nelson		do												86				1			1		
P. C. Dunlevy		do			••••								20	00	)			1			ì		
W. G. Hunt		do	• • • • • •				• • • • • • •						11	. 00	)			1			1		
E. Pearson		do											20	00	)			-			1		
Bob	Moving	camp											14	00	)			1			1		
J. Douglas	do												20	50	οl			1			ļ		
H. B. Dart	do		•••••••										40	00	o I			1			1		
Charley	do		••• ••••••											00	•			1					
George	do		••• •••••											50				1			1		
lames	do		horse l											00				1			1		
Billy	do		morse 1											50							1		
Jack	do													00							1		
	40	******	•••••	••••	••••	•••	•••••	•••••	••••	•••••	*******	••••••			_			_ _					_
			Carrie	d f	for	·wa:	rd						4.26	98	8	1.6	59 37		27.5	98 51	44,0	084 8	7

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cta.	\$ cts.	\$ cts.	<b>\$</b> ct
		Brought forward	4,261 93	1,659 37	27,593 51	44,081 87
	Cunack	Expenditure under W. S. Jemmett—Concluded.  For Moving Camp	13 50 10 00 12 00 12 00 15 00 4 00 2 50 7 50 27 62 19 50 8 50 23 25 100 50 20 00 79 28 12 37 5 50 6 63 2 50 12 (0 305 05	<b>5,9</b> 75 73		

Jack	do do Rations for party	9 00 53 20 5 12 4 00 2 50 142 70 30 00 16 83 9 00 12 65 4 75 28 00 6 00 1 25 1 20			
C. McIntyre	Repairs and lumber Petty disbursements  Total Expenditure under Mr. Gastineau	6 00 30 74	757 59		
J. Gastineau T. W. Hibben & Co A. H. Green	Miscellaneous.  For Making tracings Stationery for tracings Expenses of trip to Sumas  Total cost of Surveys	215 00 20 45 3 75	239 20	8,631 <b>89</b>	
D. O.D. W.	Reserve Commission.	3,499 92			
P. O'Reilly A. H. Green Indians P. Starr J. Ryan J. Wallace A. Sampson A. McMilne J. Bailey W. Charley R. Cunningham A. Russ J. Starr	For Salary as Commissioner, 12 months to 30th June, 1883  do Surveyor, 10 months to 30th April, 1883  Wages as Canoemen  do Canoeman  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do  do do do	1,500 00 486 00 27 00 19 50 19 50 19 50 19 50 149 50 46 00 26 00 44 00 36 00		00 001 10	44.084.97
1	Carried forward	i 5,892 42	l	36, 325 40	44,084 \$7 11

119

# RETURN C. 4.—INDIANS OF BRITISH COLUMBIA—Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ ct	s. \$ cts.	\$ cts.	\$ cts
		Brought forward	5,892 4	·	36,225 40	44,084 87
4 P 771		RESERVE COMMISSION—Concluded.				
45 Vic., c. 2, Vote 162	A. H. Lee	For Wages as Cook.  Wages paid crew.  Wages as Clerk.  do Draughtsman.  Wages cleaning office.  Board allowance.  do  Supplies.  do  do  do  do  do  do  Transport.  do  Paid do  Hire of canoe.  do  Ao  Cal  Stationery.  Furniture for office.  Telegrams.  Storage.  Compensation for damage to canoe.  Wood for office.  Ranching horse.  do and wintering horses	120 00 12 06 65 00 25 00 450 00 261 22 4 56 12 00 17 44 12 00 13 56 240 79 30 00 13 66 17 24 46 56 8 77 72 56 4 00 10 00 10 06 10 55 6 66		7,506 13	

	Total expenditure in British Columbia Unexpended balance	1	- 1	1 1	43,731 55 353 32
	RECAPITULATION.	\$ cts.	\$ cts.	\$ cts.	
	Appropriation for Reserve Commission	11,249 31 1,103 71			
	Expenditure	12,353 02 7,506 15			
	Unexpended balance	23,300 00 555 90		4,846 87	
	Expenditure	23,855 90 27,593 51			
	Balance over-expended		3,737 61		
121	Appropriation for surveys  Balance brought forward from 1882-83	7,660 00 215 95		•	
_	Expenditure.	7,875 95 8,631 89			
	Balance over-expeaded		755 94	4,493 55	ļ
	Balance unexpended on whole appropriation			353 32	

L. VANKOUGHNET,

Deputy Supt.-General of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883. ROBT. SINCLAIR, Accountant.

# RETURN C. 5.—INDIANS OF MANITOBA AND THE NORTH-WEST—GENERAL ACCOUNT. With 16 Subsidiary Statements, following.

APPROPRIATION.	Amount	Total.	EXPENDITU! E.	State- ment.	Total.
For Annuities under 45 Vic., c. 2	23,616 23 6,686 11 7,151 77 5,292 27 11,200 00 6,103 48 8,560 00 4,960 79 7,250 00 3,145 87 43,440 07 7,377 58 294,525 20 135,171 69 5,500 00 0 75	\$ cts. 197,445 00 30,302 34 12,444 04 17,303 48 13,520 79 10,395 87 50,817 65 429,696 89 5,500 75 23,668 00 22,322 50 48,640 00 39,903 12 7,000 00	Agricultural implements	A.B.C. D.E.F. G.H. I. J. K.L. M.N.O.P.	\$ cts 184,169 50 30,302 34 12,444 04 17,303 48 13,520 79 10.395 87 50,817 65 480,163 80 5,500 75 6,856 66 22,522 50 47,062 89 33,777 24 2,940 46 109,638 96

47
Victoria.

Further grant under 46 Vic., c. 1	26,938 96		11	1		//
,	<u> </u>	109.638 96	<b> </b>	1 1	1	1
Commissioners' House and Office under 45 Vic. c. 2		12,000 00	·	1 1		1
	1			1 1		ĺ
Total Appropriation		1.030.499 39	Total Expenditure		1.027.216 93	1
		-,,	Unexpended Balance			i
•			Oncapedace Databoominists		0,202 20	ł
		l	II.	11	!	į

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1888 ROBT. SINCLAIR, Accountant

# A-INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ ct
		Annuities lunder Treaties.  Legislative Appropriation, 1882–83, under 45 Vic., c. 2	•••••		••••••	197,445 00
45 Vic. chap. 2,	Sundry Persons	Expanditure.  Treaty No. 1.  8 Chiefs, each \$25 00		200 00 435 00 16,165 00		
		3,233 Indians, do 5 00		350 00	17,379 00	
·		2,122 Indians, do 5 00		10,610 00 310 00	12,055 00	
		Treaty No. 3.  26 Chiefs, each \$25 00	650 00 1,080 00 11,005 00 80 00	12,815 00		

1884

1	Eastern Bands.	1	1	1	1 1
	4 Chiefs, each \$25 00	100 00 180 00 1,790 00 5 00	ž,075 00		
	Treaty No. 4.			14,890 00	
	19 Chiefs, each \$25 00	***************************************	475 00 1,075 00 33,975 00 7,420 00		
	Pasquah's Band.				
·	Margarite Parisien	50 00 50 00 50 00 50 00 50 00 50 00 50 00 50 00 50 00 50 00			
	Muscowequam's Band.				
	Françoise Dejerlais	50 00 50 00 50 00 50 00	750 00		
Mowat Bros	Commission on Commutation		2 50	43,697 50	
	Treaty No. 5.			,	
Sundry Persons	9 Chiefs, each \$25 00	***************************************	225 00 405 00 15,735 00 420 00	16,785 00	
	Carried forward		<b></b>	104,906 50	197,445 00

## A .- INDIANS OF MANITOBA AND THE NORTH-WEST-Concluded.

AUTHORITY FOR PAYMENT.	TC WHOM PAID.	SERVICE.	\$ ct	s. \$ ct	s. \$ cts.	\$ cts.
		Brought forward Expenditure—Concluded- Treaty No. 6.	••••••		101,806 50	197,445 ()
Vote 163, sub- head 1	Sundry persons	37 Chiefs, each \$25 00	925 0 1,950 0 32,370 0 4,563 0	0		
		LESS—Amount deducted from Indians for overpayments in previous years	39, <b>8</b> 08 0	1	39,763 00	
		Treaty No. 7.  9 Chiefs, each \$25 00	225 0 720 0 38,120 0 545 0	0		
		LESS — Amount refunded for overpayment to two Indians  Total Expenditure	39,610 0	0		
		Unexpended balance		1		

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1888. ROBT. SINCLAIR, Accountant.

L. VANKOUGHNET,

Deputy Supt.-General of Indian Affairs.

	<b>B.</b> -	-INDIANS OF MANITOBA AND THE NOR	RTH-WES	т.		
AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	<b>\$</b> cts.
45 Yie., c. 2, and 46 Yie., c. 2	Hudson Bay Co	AGRICULTURAL IMPLEMENTS.  Legislative Appropriation under 45 Vic., c. 1		•	175 50	23,616 23 6,686 11
	Hudson Ray Co	For Implements delivered under contract	***************************************	**********	79 27	
	Hudson Bay Co J. H. Ashdown		······································	96 26 2 52	98 78	
	I. G. Baker & Co	Treaty No. 4.  For Implements and harness under contract.  Harness supplied		12,443 90 201 50 67 20 105 00 47 00 2 00 16 00 46 80 32 00	353 55	30,302 34

#### B-INDIANS OF MANITOBA AND THE NORTH-WEST-Concluded.

AUTHORITY						
FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ ets.	\$ cts
		Brought forward  Expenditues—Concluded.		12,961 40	353 55	30,302 3
	G. E. Maddison Sundry persons J. W. Fisher W. H. Lyon T. Howard Mowat Bros Hudson Bay Co	Treaty No. 4.—Concluded.		5 00 200 84 0 61 0 10 0 24 0 29 0 03	13,168 51	
ı	Hudson Bay Co	Treaty No. 5.  For Implements delivered under contract			11 39	
E A LO	G. Baker & Co	For Implements delivered under contract		6,702 45 220 00 55 05 120 75 75 00 42 00 9 00 7 00 16 95 8 00 4 85 204 82 1 82 0 12		

1	Treaty No. 7.	1	1	1	1 11
I. G. Baker & Co S. & H. Borbridge Sundry persons I. G. Baker & Co	Freighting implements		1,109 50 123 49		
	Total Expenditure			9,299 08	30,302 34

L VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1888. ROBERT SINCLAIR, Accountant.

#### C.-INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Tools.  Legislative appropriation under 45 Vic., c. 2  Further grant under 46 Vic., c. 1  Expanditure.			7,151 77 5,292 27	12,444 04
5 Vic., c. 2, and 46 Vic., c. 1	Hudson Bay Co	Treaty No. 1.  For Tools supplied under contract	·		56 70	
	Hudson Bay Oo	For Tools supplied under contract			60 49	
	Hudson Bay Co	Treaty No. 3.  For Tools supplied under contract		•••••	284 23	
	I. G. Baker & Co	Treaty No. 4.  For Tools supplied under contract		3,199 65 15 30 2 30 38 00 0 06 0 18 0 15	3,255 04	

•	1	Treaty No. 8.	1	I	1	1 1
	I. G. Baker & Co	For Tools supplied under contract  15 axes and chalk lines  6 saw files  Axes and helves  Repairing tools  6  Freighting tools  1 per cent. commission on advances.	***************************************	3,343 46 30 35 1 20 180 00 0 50 2 50 11 12		
	A. Macdonald	1 per cent. commission on advances  LESS—Amount received from NW Mounted Police for purchase of 5 sets whiffletrees		0 05 3,569 18 47 50	3,521 68	
	I. G. Baker & Co Sundry persons I. G. Baker & Co	For Tools supplied under contract	***************************************	5,164 30 93 42 1 28	5,259 00	•
<u></u>		Total Expenditure				12,444 04

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883

ROBT. SINCLAIR, Accountant.

P	•
10	4
ğ	į

# D.—INDIANS OF MANIFOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ ets.	\$	cts.	\$	cts.	\$	ets.
45 Vic., c. 2, & 46 Vic., c. 1	A. Davidson	CATTLE: Legislative Appropriation under 45 Vic., c. 2 Further Grant under 46 Vic., c. 1.  Treaty No. 1.  For 1 yoke of oxen						17,30	3 18
ව ව	T. A. Brown	Treaty No. 2.  No Expenditure.  Treaty No. 3.  For 6 cows, 1 yoke of oxen and 2 bulls, for Eastern Bands	 		•••••	68	9 00		; ; ;
	T. A. Brown	Treaty No. 4.  For 29 yoke of oxen	 	22		7 05	A RE		:
		Treaty No. 5.  No Expenditure.				7,95	4 55		

1	Treaty No. 6.	1	1	1	1 1
T. A. Brown T. McKay II. L Loucks T. Pruden Rev. J. Hínes Stobart, Eden & Co D. McLeod J. McDonald A. R. McKenzie A. Macdonald do Brown & Curry	1 do		2,490 00 190 00 70 00 80 00	8,559 93	
	Treaty No. 7.				
	No Expenditure.				· ·
	Total Expenditure				17,303 48

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBT. SINCLAIR, Accountant.

133

### E.—INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ Çts.
		SEED GRAIN.  For Legislative Appropriation under 45 Vic., c. 2  Further Grant under 46 Vic., c. 1		•••••••	8,560 00 4,960 79	13,520 79
45 Vic., c. 2, and 46 Vic., c. 1 ₩	F. Ossenbrugge Brown, Oldfield & Co M. Cummings H. A. Sturton B. Spencer J. Baskerville G. Stevenson J. Smith Indians G. Kingsbury Indians D. Morrison	do do		2,207 55 109 06 54 00 12 00 80 75 10 80 23 20 44 80 30 37 21 00 25 20	2,672 73	
	W. Anderson Indian	Treaty No. 2.  For Seed potatoes and barleydo do		250 00 57 50	307 50	
	F. Ossenbrugge	For Garden and field seeds  Garden seeds  do Potatoes and bags		1,238 90 28 85 15 85 62 70 12 00		

Treaty No. 4.	Freightin	1g	•••••••••••••••••••••••••••••••••••••••		43 00 1 81	1,403 11	
C. Mission, Qu'Appelle   do and wheat   666 97   32 00     Dauphine   do   136 50     W. Fisher   do   32 00     Chartrand   do   30 00     Glastrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   48 00     M. McDonald   Sed what   125 70     Sed what   125 70     Sed what   125 70     Sed what   120 00     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartran	1	Treaty No	o. <b>4.</b>			,	
C. Mission, Qu'Appelle   do and wheat   666 97   32 00     Dauphine   do   136 50     W. Fisher   do   32 00     Chartrand   do   30 00     Glastrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   296 50     Chartrand   do   48 00     M. McDonald   Sed what   125 70     Sed what   125 70     Sed what   125 70     Sed what   120 00     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 42     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartrand   do   20 40     Chartran	ier For Seed pota	atoes and barley	* ******** ******** ***** *****		622 50		
Manson	pelle do	and wheat	* ********* ****** ****** *******	l	666 97		
W. Fisher	do				32 00		
Chartrand   do					136 50		
Chartrand   do	do	and sacks		l	60 10	1	
Owat Bros   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commiss		***************************************	*********	l	30 00		
Pratt	do			l	296 50		
Pratt	do	and barley		1	207 50	i	
Chardson & Lipper	do				40 00		
M. McDonald							
Seed wheat							
R. Herchmer							
A. Bruce & Co.   Garden seeds   140 29		*****************	***************************************		1	i	
R. Keith	Garden se	eeds		1		j	
A   Bruce & Co	Seed, bag	s, and labor in shipp	ng seeds				
Toward	Freighting	g seeds				I	
W. Fisher		t. commission on adv	nces				
H Lyon					;	1	
Macdonald   do   do   do   do   do   do   do						I	
Description							
Macdonald						1	
Treaty No. 5.   Treaty No. 5.   Treaty No. 5.   Treaty No. 5.   Treaty No. 5.   Treaty No. 5.   Treaty No. 5.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6.   Treaty No. 6						i	
Ossenbrugge		do	•••••••••••••••••••••••		0 65	3,167 59	
A. Bruce & Co.   For Seeds supplied		Treaty No	o. 5.				
A. Bruce & Co.   For Seeds supplied	For Seed potat	toes and barley			1,097 00		
W. Ross					646 50	ļ	
Treaty No. 6.  A. Bruce & Co. For Seeds supplied		do	* * * * * * * * * * * * * * * * * * * *		185 00	ì	
Treaty No. 6.		e <b>eds</b>			21 99	}	
Treaty No. 6.				-		1.950 49	
A. Bruce & Co. For Seeds supplied 473 87  McGillivrsy Seed potatoes 108 50  v H. Leduc 374 67  do 374 67  v. J. Hines 50  do 53 25  Cameron 25 00					Ī		
McGillivray     Seed potatoes     108 50       v H. Leduc     do     374 67       v. J. Hines     53 25       Cameron     do     25 00		Treaty No	. <b>6</b> .				
McGillivray     Seed potatoes     108 50       v H. Leduc     do     374 67       v. J. Hines     53 25       Cameron     do     25 00	For Seeds sup	plied	**** ******** *************************			Ì	
v H. Leduc		itoes	*************************		108 50	l	
v. J. Hines			· ·		374 67	Ì	
Cameron do		**********************			53 25	ļ	
Committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the commit			**** **********************************		25 00	!	
270 7000 2000					22 50	1	
Carried forward 1,057 79 9,501 42 13,5							

### E-INDIANS OF MANITOBA AND THE NORTH-WEST.-Continued.

	Brought forward	'	1		
	Expenditure—Concluded.  Treaty No. 6.—Seed Grain—Concluded.	**** **** ********	1,057 79	9,501 42	13,520 79
H. B. Steinhaur	For Seed potatoes		124 50 60 00 116 30 300 00 69 85 30 00 80 25 1 00 20 00 561 32 4 83 3 28 0 25 3 00	2,432 37	
O. McDougall	do Seeds Seed potatoes, oats and sacks		43 08 204 00 208 20 447 35 7 02 677 35	1,587 00	
RHNSOGRASASEL OFR.	ev. J. A. McLaughlan. ludson Bay Co. Beaudry Smith Maloney D. Gopsill R. Keith & Co. Macdonald & Co. undry persons Macdonald rown & Curry Ludson Bay Co. W. Fisher McDougall rench & Smith Evans & Co. G. Baker & Co. do	For Seed potatoes.  do and barley. Seed barley. Seed barley. Somith do and barley. D. Gopsill. R. Keith & Co. Macdonald & Co. Undry persons. Macdonald. Treaty No. 7.  McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. McDougall For Seed potatoes.  C. Baker & Co.  G. Baker & Co.  G. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co.  C. Baker & Co	For Seed potatoes	B. Steinhaur   Go	B. Steinhaur

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBT. SINGLAIR, Accountant.

L. VANKOUGHNET,
Deputy Supt.-General of Indian Affairs.

### EXPENDITURE.  ### Treaty No. 1.    Treaty No. 1.	AUTHORITY POR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ ots.	\$ cts.
### Treaty No. 1.    Treaty No. 1.			Legisletive Appropriation under 45 Vic., c. 2	******	***************************************		10,395 87
Hudson Bay Co   For Ammunition and twine supplied under contract	45 Vic., c. 2, and 46 Vic., c. 1	Hudson Bay Co	Treaty No. 1.  For Ammunition and twine supplied under contract	<b></b>		779 40	
Hudson'Bay Co		Hudson Bay Co	1		<b></b>	200 80	
I. G. Baker & Co For Ammunition and twine supplied under contract		Hudson'Bay Co T. Marks & Bro	For Ammunition and twine supplied under contractdo do for Eastern Bands	••••••	1,322 00 209 15	1,531 15	
J. W. Fisher		Hudson Bay Co	For Ammunition and twine supplied under contract  do supplied		80 00 14 23 0 01 0 07		

Sessional Papers (No. 4.)

#### F.-INDIANS OF MANITOBA AND THE NORTH-WEST.-Concluded.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	. \$ cts.	\$ Çts.	\$ cts.
45 Vic , c. 2, and 46 Vic , c. 1	Hudson Bay Co	Brought forward  Expenditurs—Concluded.  Treaty No 5.—Ammunition and Twine.  For Ammunition and twine supplied under contract			4,770 30 499 40	
	I G. Baker & Co	For Ammunition and twine supplied under contract		1,850 00 396 75 22 50 22 00 391 03 0 04	0.000.00	
	I. G. Baker & Co Sundry persons I. G. Baker & Co	Treaty No. 7.  For Ammunition supplied under contract	**********		2,443 85	10,395 87

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1888.

ROBT. SINCLAIR,
Accountant.

L. VANKOUGHNET, Deputy Supt. Gen. of Indian Affairs.

#### G.-INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts		\$	cts	\$	cts.	\$	cts.
		PROVISIONS FOR USE DURING ANNUITY PAYMENTS.  Legislative Appropriation under 45 Vic., c. 2	********	**************		•••••	••••••	43,44 7,37		50,81	7 65
45 Vic., c. 2, 45 Vic., c. 2.	Hudson Bay Co	Treaty No. 1.  For Supplies delivered under contract									
				•••••••	. 2	, <b>72</b> 1		3,12	3 93		
	Hudson Bay Co I. G. Baker & Co Power & Bro Sundry persons. Hudson Bay Co T. Howard. J. W. Fisher. I. G. Baker & Co W. H. Lyon Mowat Bros.	For Supplies delivered under contract			26	3,729 140 285 0 1 0 2	95 981 900 518 976 112 976 180 912 908	27,30	2 58		
		Carried forward		••••••	<b>.</b>	•••••				50,81	7 65

#### G.-INDIANS OF MANITOBA AND THE NORTH-WEST-Concluded.

AUTHORITY FOR PAYMENT.	BY WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Brought forward			34,186 27	50,817-65
		Expenditure—Concluded.				
45 Vic., c. 2, & 46 Vic., c. 1	Hudson Bay Co	Treaty No. 5.—Provisions for use during Annuity payments.  For Supplies delivered under contract			<b>3,666</b> 70	
		Treaty No. 6.				
4	I. G. Baker & Co	For Supplies delivered under contract		6,851 34 560 00 193 00 3,447 13 0 38 0 14 1 58 0 02		
		LESS—Amount deducted from contractors		11,052 59 5 75	11,046 84	
		Treaty No. 7.				
	I. G. Baker & Co	For Supplies delivered under contract			1,917 84	
	•	Total Expenditure				50,817 65

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBT. SINCLAIR,
Accountant.

L. VANKOUGHNET, Deputy Supt.-Gen. of Iudian Affairs.

#### H- INDIANS OF MANITOBA AND THE NORTH-WEST.

Authority For Payment.	TO WHOM PAID.	SERVICE.	\$	cts.	\$	cts.	\$	cts.	\$	cts.
		Supplies for the Destitute Indians.  Legislative Appropriation under 45 Vic., c. 2		•••••	······	••••••	294,525 135,171		<b>429,</b> 696	89
45 Vic., c. 2, and 46 Vic., c. 1	Hudson Bay Co Dr. H. A. Martin & Son W. J. Mitchell Sundry persons	EXPENDITURE.  Treaty No. 1.  For Sundry supplies		•••••	]	22 57 54 00 60 00 5 40	441	97		
	Hudson Bay Co F. Ogletree		······································	•••••		97 11 16 35	113	46		
	Clarke Bros & Son Dr. H. A. Martin & Son W. J. Mitchell Sundry persons	Treaty No. 3.  For Medicines		•••••		42 35 45 00 95 92 27 50	210	77		
	I. G. Baker & o	For Supplies of flour, bacon, &cdo do dodo do do			6	65 47 21 81 09 85				
	<b>J</b>	Carried forward	********	•••••	70,1	97 13	766	20	429,696	8

## H.—INDIANS OF MANITOBA AND THE NORTH-WEST.—Continued.

Authority For Payment.	TO WHOM PAID.	SERVICE.	\$	cts.	\$	cts.	\$	cts.	\$	cts
		Brought forward			70,19	7 13	76	6 20	<b>429</b> ,696	3 8 <b>9</b>
		Expenditure—Continued			ĺ					
		Treaty No. 4-Supplies for the destitute Indians Continued.								
15 Vic. c 2, and 46 Vic., c. 1	Hudson Bay Co	For Sundry supplies				5 00		•		
10 , 10, 0, 1	Mowat Bros	do				8 35	1			
-	J. Degan	Pemmican and dried meat				6 38	l			
	T. C. Power & Bro			•••••		5 00	1			
	S. G. McClelland	Beef	••••••	••••		0 00	1			
	A. Macdonald	Flour				0 00 4 00	}			
	E. Cyre	Plowing for destitute Indians				6 50	1			
ļ	C Nolin	do dodo				5 26	]			
Į.	P. Hourie	do do				5 50	l			
	D. Gunn	Tea				7 50	l			
	Seimes & Armington	Waggons and harness				8 00	1			
	C. R. Saffery	l yoke of oxen				0 00	1			
	Dr. O. C. Edwards	Medicines and medical attendance			1	5 00	l	1		
	Trott & Mitchell	Medicines				4 55	1			
	Langridge & Wilson	do				5 08				
	Dr. H. A. Martin & Son	Vaccine				5 00	İ	1		
	E. J. Clark	1 gun				5 00	l			
	J. W. Fisher	Making a fence for blind Indian				3 00	l			
	Gordon & Maddison	Tobacco		• • • • • • •		3 50	ł			
	Z. Tiroux	Wintering cow and calf		• • • • • • [		5 00	ĺ			
	A Rocheblanc	Potatoes				000	ł			
	T. Kavanagh	Threshing grain				5 55				
Ì	J. A. Markle	Expenses in looking after flour				2 00	1			
	C Deiter Grant Bros	Hay Grinding wheat				3 80	1			
i	O. W. Evans	Blacksmithing				75	l			
	Sundry persons	Freighting supplies.			15,97		1			
	J. W. Fisher					82	1			
	Hudson Bay Co		*********			1 54				
	I. G. Baker & Co	do do				1 96				
	Mowat & Bros	do do			1	3 04	9			

A. 1884

W. H. Lyon	do do	do do	••••			16 55 10 18		i II
	LESS	rations Amount being t	issued to him at refunded by he value of bac	Tanner for value of t Fort Walsh Agent McDonald, on stolen from his	7 03	89,226 97 21 03		
		Tr	eaty No. 5.				89,205 94	ij
W. J. Mitchell	For 3 medicine ch Freighting	• • • • • • • • • • • • • • • • • • • •	ottles			17 00	18 40	
Hudson Bay Co I G. Baker & Co A. Macdonald W. O. McKay T. McKay Moore & Macdowell Stobart, Eden & Co W. Cust E. McGillivray P. G. Laurie J. Nelson R. Logan A. Smith R. Wyld W. Keith M. McCauley G. Verey, M.D K. D. Graham T. T. Quinn Finlayson Bros Angus Grant Sundry persons Hudson Bay Co A. Macdonald Brown & Curry	Sundry suppl Flour	freighting  mainteacher  meeting In  threshing g  for chiefs  applies  on advance  do  do	dians coming frograin	om Cypress		14,428 03 12,957 10 1,841 85 1,470 00 4,250 00 2,337 50 1,080 00 7,450 00 140 91 10 00 338 05 5114 69 51 75 16 00 31 20 25 65 74 00 641 10 28 00 12 00 9,590 32 1 30 13 18 9 08	56,748 99	
		Carrie	d forward	*********			146,739 53	429,696 89

# H.-INDIANS OF MANITOBA AND THE NORTH-WEST.-Concluded.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	<b>\$</b> ct	\$ cts	\$ cts.	<b>\$</b> cts.
<b>1</b>	I G. Baker & Co	Brought forward		327,425 75 600 00 418 00 294 00 137 50 28 50 16 00 1,343 60 90 00 2,903 88 0 76	333,424 27	480,163 80 

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBT. SINCLAIR,
Accountant.

### I.—INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts	\$ ets.	\$ cts.	\$	cts.
		CLOTHING.  Legislative Appropriation under 45 Vic., c. 2  Further grant under 46 Vic., c. 1  Treaty No. 3.		······		5,500 00 0 75	<b>5</b> ,50	00 75
·	Kingston Penitentiary  de T. Howard	For Clothing for Chiefs and Headmen under treaty stipulations Packing cases		•••••	9 79	2,465 13		
	Kingston Penitentiary do	For Clothing for Chiefs and Headmen under treaty stipulations Packing cases  Total Expenditure	••••••	•••••	75 00	3,035 62	5,5	0. 2:

L. VANKOUGHNET,
Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS,
OTTAWA, 30th June, 1883.
ROBT. SINCLAIR,
Accountant.

И	=
	al Papers (No. 4.)
	(No.
	4.)
	Α.
	A. 1884

### J.—INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts	. \$ cts.	\$ cts.	\$ cts
		Schools.  Legislative Appropriation under 45 Vic., c. 2	********		*	23,668 00
		Expenditure.				
		Treaty No. 1.				
45 Vic. cap. 2	do Rev. H. Cochrane	For Salary as Teacher of Protestant School at Fort Alexander, Marth, September and December quarters, 1882 Salary as Teacher of Roman Catholic School at Fort Alexander, March, September and December quarters, 1882, and March quarter, 1883 Third prize in competition for best conducted school Salary as Teacher at North St. Peters, June, September and December quarters, 1882 First prize in competition for best conducted school Books for schools in Manitoba Superintendency 2 doz. slates		. 276 00 60 00 . 360 00 100 00 159 84	1,153 3;	
	F. Storr  B. Thom  Rev. G. Bruce  W. Anderson  do  Julia Murray  J. Asham	For Salary as Teacher at Lake St. Martin, March quarters, 1882 and 1883		105 00 111 00 162 00 20 00 . 366 00		

H. Martineau	Grant for the erection of a schoolhouse at Ebb and Flow		1		!
Hudson Bay Co	LakeSupplies of building material for the school at Riding		,		ļ
	Mountain	••••••	29 63		į.
G. Flett Kennedy, Strome & Co	Completing school at Riding Mountain 2 doz. slates	****************	40 00 5 00	1,086 63	<u> </u>
	Treaty No. 3.				
Rev. J. Irvine	For Salary as Teacher at Lac Seul, September and December quarters, 1882, and March quarter, 1883	************	225 00		Ī
Hudson Bay Co	Building schoolhouse at Lac Seul	***************	100 00	325 00	<u>[</u> ]
	Treaty No. 4.				
C. G. McKay	For Salary as Teacher at Crow Stand, September quarter, 1882.	•••••	81 00		j; 11
A. Taylor Dominion Express Co	6 doz. slates Express charges		7 50		}}
Dominion Dapions Com.			i	89 60	
,	Treaty No. 5.				
Louisa Lyness	For Salary as Teacher at Fisher River, December quarter, 1881, March, June, September and December quarters, 1882.		226 03		
do	Second prize in competition for best conducted school		80 00		
M. Cook	Salary as Teacher at Norway House, March quarter, 1882  do do September and De-	***************	63 00		1
	cember quarters, 1882		150 00	1	- 1
Eliza L. Budd	do at The Pas, March, June, September and December quarters, 1882, and March				
	quarter, 1883		345 00		
do Peter Badger	Fourth prize in competition for best conducted school Payment in full for services rendered in teaching the school at Grand Rapids, from 1877 to the termination of the	•••••	40 00		
	service	•••••••	300 00		
J. F. Graham Brown, Rutherford & Co	Grant to complete the school house at Lorne Straits	••••••	100 00   36 50	İ	]
N. Germain & Co.,		••••••	21 10		
				1,361 63	
	Treaty No. 6.			}	
J. Nelson	For Salary as Teacher at Woodville, September and December				
2.0200	quarters, 1881, June and March quarters, 1882		134 84		
	Carried forward	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	134 84	4,016 20	23,668 00

47 Victoria.

Sessional Papers (No. 4.)

A. 1884

# J.—INDIANS OF MANITOBA AND THE NORTH-WEST.—Continued.

Аптновітт гов Раумент.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ c/s.
		Brought forward		134 84	4,016 20	23,668 10
		Expenditure—Concluded.				
		Treaty No. 6—Concluded.				
		For Salary as Teacher, Whitefish Lake, March, June and September quarters, 1882		216 78		
	Rev. C. Quinny	Salary as Teacher at Onion Lake, June and December quarters, 1882		114 00		
	Rev. J. Hines W. Erasmus	Salary as Teacher at Assissippi, June quarter, 1882 do at John Smith's Reserve, December	********	51 00		
		quarter, 1882		81 00		
	Sœur Blanchet	Salary as Teacher at St. Albert, March, June, September and December quarters, 1882		372 00		
	R. Jefferson	Salary as Teacher at Eagle Hills, June, September and December quarters, 1882		1		
	Sœur Ste. Geneviève	Salary as Teacher at St. Albert, June quarter, 1882	•••••			ł
	K. G. Clink	do at Jack Fish Creek, June, September and December quarters, 1882		210 00		
	Rev. L. Chocin	Salary as Teacher at Poundmakers Reserve, June, September and December quarters, 1882, and March		1 1		
		quarter, 1883	 	252 00		
	M. J. Paquette	Salary as Teacher at Muskeg Lake, December quarter, 1882, and March quarter, 1883		105 00		
	Rev. P. Fafard	Salary as Teacher at Frog Lake. March quarter, 1883		89 00	1	
	D. McVicar	Salary as Teacher at Okaneese, March quarter, 1883 Grant for erection of school house at Muskeg Lake		75 00 100 00		
	Rev. P. Chapellier	Grant for erection of school house at Saddle Lake			. 1	
	Rev. R. Inkster Rev. J. A. MacKay	Grant for erection of school houses at Fort à la Corne and	ļ	!		
	Teev. G. IX. Idaezzay	John Smith's Reserve Grant for erection of school house at Moosomin's Reserve	••••••	200 00		1
	Rev. T. Olark	Grant for erection of school house at Moosomin's Reserve		100 00   72 28	1	
	Fanny Stevens	Freighting		2 80		İ
	J. Sauvie H. Kelly	Express charges		8 00 1		ĺ
•	D. Scott & Co	8 boxes for maps	P	14 00		l
	A. Macdonald	Commission on advancesdo do do		انما		ĺ
	Brown & Curry	MA MA Marti thill faille thirt Landing (1910) and	***************************************		2,531 71	ĺ

1	Treaty No. 1.	1	1	1	1
4. Sibbald	For Salary as teacher at Morleyville, December quarter, '1881, March, June, September and December quarters, 1882.		251 75		
G. B. McKay	Salary as teacher at Blood Reserve, Jane quarter, 1882	********	57 00	308 75	
	Total Expenditure				6,856 66
			•••••		16,811 34
	A. Sibbald	A. Sibbald  For Salary as teacher at Morleyville, December quarter, '1881, March, June, September and December quarters, 1882.  Salary as teacher at Blood Reserve, Jane quarter, 1882  Total Expenditure	A. Sibbald	A. Sibbald	A. Sibbald

L. VANKOUGHNET,
Deputy Supt. Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1888.

ROBT. SINCLAIR,
Accountant.

								<del></del>	=
AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	* \$	cts.	\$ ct	ı	cts.	3	at
		SURVEYS.  For Legislative Appropriation under 45 Vic., c. 2  Further grant under 46 Vic., c 1	************			18,0	000 00	22,32	2 50
		Expenditure.							
		Treaties Nos. 1 and 2.							
		No Expenditure.							
15 <b>Vic., c. 2 an</b> d		Treaty No. 3.							
46 Víc., c. 1,	A. H. Vaughan	For Expenses of survey of Indian Reserves, to 31st Dec., 1882— Salary and rations	2,766 5,071 602 195	80 80 84					
		Less—Cash advanced	8,660 3,500						
		Cash advanced for season of 1883, to be accounted	5,160	39		}			
		for	2,000	00		7,1	.60 39		
		Treaty No. 4.							
·	J. C. Nelson	For Experses of survey of Indian Reserves, to 30th June, 1882— Salary and rations.  Wages and rations of party  Transport  Camp equipment	1,498 1,828 727 83	56 95					

K.—INDIANS OF MANITOBA AND THE NORTH-WEST.

İ	Stationery	2 60	1	1	1
	LESS—Cash advances	4,140 26			
	One-half cost of chronometer 55 96	3,024 81	1,115 45		
A W. Ponton	Salary, 15th April to 30th June, 1883	2,000 00	2,385 00	3,500 45	
	Treaty No. 5.				
W. A. Austin	For Expenses of surveys of Indian Reserves—  Salary and rations	1,681 77 2,482 51 860 25			
	LESS—Refunds for articles of outfit sold 20 54 Stationery	151 42 17 18			
	LESS—Cash advanced	5,193 13 1,800 00		3,393 13	
·	Treaty No. 6.				
	No Expenditure.				
	Treaty No. 7.				
I. G. Baker & Co	For Balance in full on account of expenses of A. P. Patrick's survey.  Expenses of survey of Indian Reserves, to 31st Dec., 1882— Salary and rations	1,294 25 2,232 69 687 13 116 00 1 00	240 36		
	Carried forward	4,881 07	240 36	14,058 97	22,332 50

Victoria.

Sessional Papers (No. 4.)

Authority For Payment.	TO WHOM PAID.	SERVICE.	\$	cta	\$ cts.	\$ ete.	\$ 4ts.
		Brought forward	4,33	1 07	240 3 <b>6</b>	14,053 97	22,322 50
		Expanditura—Concluded.					
		Treaty No. 7.—Concluded.					
45 Yic. c. 2		Less—Amount refunded for pay of men while engaged on other work than Indian Reserve surveys.  Refund of price of cart sold 25 00					
		necture of price of the second	16	9 16	4.161.91		
		Payments on account of salary, May and June			360 00 2,972 93	7,735 20	
	W. A. Austin	Salary as Surveyor, at Headquarters, 1st February to 31st May, 1883		•••••		533 63	ı
		Total Expenditure			1		22,322 50

K .- INDIANS OF MANITOBA AND THE NORTH-WEST .- Continued.

L. VANKOUGHNET,

Deputy Supt. Gen. of Indian Afairs.

DEPARTMENT OF INDIAN AFFAIRS, OITAWA, 30th June, 1883.

ROBERT SINCLAIR, Accountant.

152

### L.-INDIANS OF MANITOBA AND THE NORTH-WEST.

	AUTHORITY FOR PAYMENT,	TO WHOM PAID.	SERVICE.	\$	ots.	8	cts.	\$	cts.		ets.
			FARM WAGES. Legislative Appropriation under 45 Vic., c. 2	<b></b>	• •••••		7: • • • • • • • · ·	40 4 4 4 4 4 4 9 9 9 9	••••••	48,54	10 <b>9</b> 0
			Gxpanditure.				;				
			Farm No. 1, Bird Tail Creek.								
153	45 Vic., c. 2	C. Lawford	For Salary as Instructor, 1st May to 10th November, 1882 Labor performed Commission on advances				63 84 20 63 6 92	78	31 39		
			Farm No. 2, Coté's Reserve.					Ì			
		J. Johnston	For Salary as Instructor, 1st July to 31st December, 1882  Labor performed	********		34	64 98 98 25 1 57	- 80	34 <b>8</b> 0		-
			Farm No. 3, Crooked Lakes.								
		J. J. Setter Sundry persons Mowat Bros J. W. Fisher	For Salary as Instructor, 1 year to 30th June, 1883  Labor performed	••••	••••••	1,5	29 96 96 16 3 26 5 01	2,3	34 39		
	•		Farm No. 4, Qu'Appelle.					İ		Ì	; ; ;
		G. Newlove S. Hockley Sundry persons	For Salary as Instructor, 1st July to 30th September, 1882 do 1st October, 1882, to 31st May, 1883 Labor performed			1 2 1,3	82 49 95 00 06 36				
	i	1	Carried forward		•	1,7	93 85	3,96	<del>50 58</del>	48,54	O 00

### L.-INDIANS OF MANITOBA AND THE NORTH WEST-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Brought forward  Expenditure—Continued.		1,783 85	3,980 58	48,540 00
45 Vic., c. 2	Mowat Bros	do do	****** *******************************	8 21 2 14	1,794 20	
	H. J. Taylor  J. Nicol Sundry persons Mowat Bros J. W. Fisher	Farm No. 5, File Hills.  For Salary as Instructor, 1st July, 1882, to 31st January, 1883.  do 1st February to 31st July, 1883  Labor performed	***************************************	425 81 205 00 1,164 25 10 66 0 29	1,806 C1	
	G. S. McConnell	Farm No. 6, Touchwood Hills.  For Salary as Instructor, 1st May, 1882, to 31st March, 1883  Commission on advances	**************************************	550 00 8 27 11 88 1 10 1,941 13	2,512 38	
	J. J. English	Farm No. 7, Indian Head.  For Salary as Instructor, 1st to 15th July, 1882	**************************************	30 45 378 45 288 21 3 63 0 48 2 46	703 77	

1	Farm No. 8.—Duck Lake.	1	1 1		
J. Tomkins Sundry persons Stobart, Eden & Co Hudson Bay Co	For Salary as Instructor, 11 months, to 30th June, 1883  Labor performed		669 13 713 44 0 70 2 15	1,385 42	
H. L. Loucks Sundry persons Hudson Bay Co	Farm No. 9.—Prince Albert.  For Salary as Instructor, 11 months to 30th June, 1883  Labor performed  Commission on advances		440 00 273 09 4 62	717 71	
G. Chaffee Sundry persons Hudson Bay Co A. Macdonald	For Salary as Instructor, 12 months to 30th June, 1883  Labor performed  Commission on advances		729 96 696 71 2 48 0 40	1,429 55	
T. Chambers J. Payne Sundry persons A. Macdonald	Farm No. 11.—Eagle Hills.  For Salary as Instructor, 5 months to 30th November, 1882  do 6 do 30th April, 1883  Labor performed  Commission on advances		200 00 269 00 808 39 30 31	1,278 70	
S. Ballendine	Farm No. 12.—Battle River.  For Salary as Instructor, 12 months to 30th April, 1883  Labor performed		490 00 766 24 12 33	1,268 57	
D. L. Clink	Farm No. 13.—Jack Fish Creek.  For Salary as Instructor, 12 months to 30th April, 1883  Labor performed  Commission on advances		480 00 291 58 7 25	778 83	19 810 00
1	Carried forward	l		17,655 72	48,540 00

# L.-INDIANS OF MANITOBA AND THE NORTH-WEST.-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ ots	\$ cts.	\$ cts.	\$ cis
		Brought forward			17,655 72	48,540 00
		Expenditure—Continued.				
	P. J. Williams Sundry persons A. Macdonald	Farm No. 14.—Fort Pitt.  For Salary as Instructor, 10 months to 30th April, 1883  Labor performed			1,281 87	
	J. Delaney Sundry persons A. Macdonald	Farm No. 15.—Frog Lake.  For Salary as Instructor, 12 months to 30th June, 1883  Labor performed  Commission on advances			1,354 32	
	E. Higgins	Farm No. 16.—Saddle Lake.  For Salary as Laborer in Charge to 3rd November, 1882  Labor performed  Commission on advances  do do		1 100	1,916 12 '	
	W. J. O'Donnell Sundry persons A. Macdonald Brown & Curry	Farm No. 17.—Lac la Nonne.  For Salary as Instructor, 12 months to 31st March, 1883  Labor performed  Commission on advances		4 61	1,603 40	
	S. B. Lucas	For Salary as Instructor, 12 months to 30th June, 1883	*********************	729 96 1,894 42		

Commission on advances .....

For Salary as Instructor to 19th October, 1882 ......

For Salary as Instructor, month of January, 1882. .....

For Salary as Instructor, 6 months to 30th November, 1882.....

Labor performed.....

Commission on advances.....

Labor performed....

Commission on advances.....

Labor performed .....

Commission on advances.....

Commission on advances.....

Labor performed .....

Commission on advances.....

Farm No. 19 .- Morlevville.

Farm No. 20 .- Blackfoot Crossing.

Farm No. 21 .- Piegan Reserve.

Farm No. 22.-Blood Reserve.

Farm No. 23 .- Pincher Creek.

J. G. Macdougall. ....... For Salary as Instructor, month of March, 1882.....

Labor performed......

.....

to 28th February, 1883.....

to 31st July, 1882 ......

to 28th February, 1883.....

to 31st January, 1883.....

10 months to 28th February, 1883 .....

Brown & Curry .....

A. Macdonald.....

M. Begg.....

T. H. Dunne.....

Sundry persons.....

I. G. Baker & Co.....

J. Norrish.....

J. J. McHugh .....

Sundry persons .....

I. G. Baker & Co.....

C. Kettles.....

М. Ведд .....

Sundry persons .....

I. G. Baker & Co.....

W. C. McCord.....

Sundry persons.....

I. G. Baker & Co.....

S. Bruce .....

J. M. Dixon.....

Sundry persons.....

I. G. Baker & Co.....

		13.—111017	ino or minimum and an arrangement of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contr							_
	AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$	cts.	\$	cts.	\$	cts.
•			Brought forward	 ••••••		1	41,04	3 33	48,540	00
			Expenditure—Continued.							
			Farm No. 24.—Fish Creek.							
158		A. Doyle Sundry persons I. G. Baker & Co	For Salary as Instructor, to 31st January, 1883	 	2,2	60 00 84 98 50 67	-2,79	5 65		
			Farm No. 25.—Moose Mountain.							
		A. McArthur Sundry persons T. Howard	For Salary as Instructor, 16 months to 28th February, 1883 Labor performed	 *******	, ,	33 29 12 88 6 83	85:	3 00		
		C. D. W. Stuart J. M. Scott Sundry persons I. G. Baker & Co	Farm No. 26.—Sarcee Reserve.  For Salary as Instructor, month of May, 1882  do 9 months to 28th February, 1883  Labor performed	 	1,2	40 00 95 00 84 98 30 04	1,75	0 02		
			Reserves.							
		P. Logan	For Instructing Tommy Le Potacs band do Muskegawates band	 ••••••		88 00 33 00				

Paul KaneBrown & Curry	serves, 12 months to 30th June, 1883		615 89	
	Total Expenditure	 		47,062 89
	Balance unexpended			1,477 11

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1883. ROBT. SINCLAIR, Accountant.

# M.—INDIANS OF MANITOBA AND NORTH-WEST.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cta·	\$ cts
•		FABM MAINTENANCE.  Legislative Appropriation under 45 Vic., c. 2  Expanditure.	••••••	************************	ereeeeeee	39,903 12
45 Vic., c. 2	I. G Baker & Co Mowat Bros	Seed potatoes		387 25 5 40 140 00 42 40 42 50 11 50 49 30 14 75 18 80 18 65 27 40 0 50 2 00 17 10 0 84 0 19	778 5 <b>8</b>	
	I. G. Baker & Co Hudson's Bay Co R. B. Johnston Hudson's Bay Co A. J. McPherson J. W. Ferrier Sundry persons	do		258 16 50 00 34 45 50 00 6 10 11 49 7 80 21 60		

r. Howard	Commission on advances	439 80	
	Farm No 3.—Crooked Lakes.		
G. Baker & Co	For Supplies under contract 429 14		
rchibald & Alexander.	do 17 34	1	
udson Bay Co	do 11 00	i	
owat Bros	do 3 96	1	
. E. Jones	Board		
R. Saffery	do and horse feed	<b> </b>	
R. Smith	do do 7 00	į	
Evans	Blacksmithing 8 25	1	
Smith	do 600		
G. McKay	do 5 10	1	
Setter	Travelling expenses, &c	}	
Bear	Taking team to On' Appelle		
J. Kyan	Travelling expenses 49 50		
lians	Messengers 14 50	1	
Biondia	do 5 00	İ	
ndry persons	Freighting 11 67	İ	
wat Bros	Commission on advances 0 85		
W. Fisher	do do		
H. Lyon & Co	do do		
		668 79	
	Farm No. 4,—Qu'Appelle.		
i		i i	
1			
G. Baker & Co	For Supplies under contract		
G. Baker & Co W. Fisher	do 7 35		
W. Fisher	do		
W. Fisher R. Bell W. Mounted Police	do		
W. Fisher R. Bell W. Mounted Police	do		
W. Fisher	do		
W. Fisher R. Bell W. Mounted Police wat Bros Ross, V.S	do		
W. Fisher	Total Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on		
W. Fisher	do	546 01	
W. Fisher	do	546 01	
W. Fisher	Total Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on advances   Commission on	546 01	
W. Fisher	Total Color	548 01	
W. Fisher R. Bell W. Mounted Police wat Bros Ross, V.S Evans R. Saffery Dubois ndry persons H. Lyon & Co wat Bros W. Fisher G. Baker & Co F	do	548 01	
W. Fisher	do		903

## M.—INDIANS OF MANITOBA AND THE NORTH WEST-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts	\$	cts	. \$	cts.	\$	cts.
		Brought forward  Expenditure—Continued.	•••••	•	3	7 <b>5 7</b> 0	2,43	3 17	39,90	? 12
	Dr. R. Bell J. W. Fisher N. W. Mounted Police A. Calder J. Nicol do C. R. Saffery H. J. Taylor O. W. Evans Sundry persons Mowat Bros W. H. Lyon	Farm No. 5,—File Hills—Concluded.  For 1 buckboard, horse and harness				25 00 5 95 10 00 40 00 18 00 4 00 26 00 31 50 25 82 28 89 2 33 0 16	69:	3 <b>26</b>		
	I. G. Baker & Co.  Hudson Bay Co.  Mowat Bros.  J. W. Fisher F. H. Smart & Co. A. Calder C. R. Saffery Grundy Bros R. Smith N. W. Mounted Police O. Evans Sundry persons J. W. Fisher Hudson Bay Co.	do do 1 pair bobsleighs Board and horsefeed do Stabling horse			1 1 1 1 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5	5 81 5 99 7 18 2 65 4 95 6 00 9 00 7 50 3 59 4 50 7 67 0 72 0 15				

909 22

5,713 48

920 14

10 92

580 86 18 50

599 36

39.903 13

	IW. H. Lyon & Co	1 do	đo			0 29	1
	Mowat Bros	do	do			0 51	
<b>†</b>		<del></del>		eted from payment to contractor		1,149 43 1 90	1,147 52
	1		rurm 110.	i —Instan Ileaa.			
	Mowat Bros	do 1 cart Supplies Oats Garden seeds Board		t		116 74 9 57 28 00 72 05 7 50 16 13 10 50 79 50	
	C. R. Saffery	Blacksmithing Repairs to har Freighting Commission of do	ne <b>s</b> s	8		20 75 5 00 160 79 0 61 0 25 0 14 2 79	<b>53</b> 0 <b>3</b> 1
63			Farm No	. 8 —Duck Lake.			
	I. G. Baker & Co	For Supplies unde do do Blacksmithing do 1 horse Threshing gra	in	tes.		622 47 18 00 35 71 36 00 47 70 3 15 85 00 70 80 0 07 0 85 0 29	

LESS-Amount deducted from Contractor.

Carried forward .....

Farm No. 9 -Prince Albert.

# M.—INDIANS OF MANITOBA AND THE NORTH-WEST—Continued.

Authority For Payment.	TO WHOM PAID.	SERVICE	\$ cts	\$ cts.	\$ cts.	\$ cts.
		Expenditure—Continued.		599 36	5,713 48	39,903 12
-	I. J. Isbister C. Thompson Sundry persons Hudson Bay Co	Farm No. 9—Prince Albert—Concluded.  For Threshing wheat		19 52 37 05 20 82 0 57 677 32 8 19	669 13	
	I. G. Baker & Co	Farm No. 10.—Carleton.  For Supplies under contract		643 30 13 00 36 00 1 50 65 00 22 80 0 36 0 33 55 90		
		LESS—Amount deducted from payment to Contractor	••••	838 19 8 19	830 00	
	I. G. Baker & Co	For Supplies under contract	*******	580 96 24 65 3 25 1 47		

88 39 0 27

698 99

3 45

			<b>i</b> :	1 1	1
A. Macdonald		*******	617 20 41 02		
A. K. McKenzie A. Macdonald	Blacksmithing		7 50 0 07		
	LESS—Amount deducted from payment to Contractor	**********	695 79 5 62	690 17	
	Farm No. 13 - Jack Fish Creek.				
A. Macdonald		• • • • • • • • • • • • • • • • • • • •	605 11 15 45		
O. Lavally A. K. McKenzie Sundry persons	Blacksmithing do Freighting		2 00 17 50 3 00		
A. Macdonald	Commission on advances	*******	0 22		
	LESS—Amount deducted from payment to contractor		663 28	660 19	
	Farm No. 14.—Fort Pitt.				
D. McFarlane	1 mare		577 76 3 00 165 00		
Sundry persons	Freighting		330 80		
	LESS-Amount deducted from payment to contractor		1,076 56 0 90	1,075 66	
	Farm No. 15Frog Lake.				
G. Baker & Co A. Macdonald & Co F. H. Smart & Co	For Supplies under contract		577 76 4 50 0 45		
	Carried forward		582 71	10,334 17	39,903 13

LESS-Amount deducted from payment to contractors. .....

		•
۲	_	
C	X	
C	×	ŀ
	6	

AUTHOBITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts.	\$	cts.	\$	cts.	\$	ct
		Brought forward  £xpenditure—Continued.  Farm No. 15.—Frog Lake—Concluded.	••••••	*******	58	2 71	10,33	4 17	39,903	3 12
·	A. E. Forget	For 1 horse		•••••••	30	0 00 0 00 7 00 6 79 0 77 7 18 0 90	1,63	3 28	,	
	I. G. Baker & Co.  A. Macdonald Hudson Bay Co. E. McGillivray. L. T. Thompson D. Ross J. Norne A. Steinhaur Sundry persons A. Macdonald Brown & Curry.	Farm No. 16.—Saddle Lake.  For Supplies under contract			20 30 60 1: 40'	2 06 4 10 0 35 1 00 0 25 0 25 0 20 0 00 7 59 0 67	1,139	89		
!	I. G. Baker & Co A. Macdonald W. KcCaul+y W. Keith	Farm No 17.—Lac la Nonne.  For Supplies under contract	••••••	••••••	13 49	45 05 04 8				

INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

A. 1884

D. McDongall Rev. H Leduc D. Ross Hudson Bay Co Sanderson & Looby T. Hourston J. Ross Sundry persons. Brown & Curry A. Macdonald	Sced potat 'es  Meals and horse feed Stabling horses Blacksmithing do Repairs to tinware Freighting Commission on advances.	51 30 86 25 2 00 13 50 3 25 5 00 380 28 0 89 0 77 1,209 16	1,204 06	
I. G. Baker & Co	do do do 6 beef hides Beef do Finding lost horse Blacksmithing do Freighting	85 41 41 04 33 20 9 00 15 12 64 48 10 00 36 45 17 00 485 26 1 35		
I. G. Baker & Co	LESS—Amount paid by Instructor S. B. Lucas for board of family  Farm No. 19.—Morleyville.  For Supplies under contract  Meals  Freighting  Completes on advances	564 87 8 00 21 · 70	1,277 31	
I. G. Baker & Co J. Carr D. McDougall	Farm No. 20.—Blackfoot Crossing.  For Supplies delivered under contract	3,664 72 4 00 265 00	594 88 15,616 59	39,903 12

## M.-INDIANS OF MANITOBA AND THE NORTH WEST-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Brought forward  Expenditure—Continued.		3,933 72	15,616 59	39 903 12
ŕ	A. Begg	Sundry services 1 pair of horses 1 steel punch Horse hire Horse feed do and board do do Prend Blacksmithing do Freighting		32 50 300 00	4,573 95	
	I. G. Baker & Co. P. McLaren Indians H. Taylor R. K. Kenefick J. B. Smith Sundry persons [ G. Baker & Co.	Blacksmithing		1,050 37 22 00 75 00 4 50 30 75 19 00 2 60 2 85	1,216 47	
	I. G. Baker & Co J. McDougall W. Winder	Farm No. 22 - Blood Reserve.  For Supplies under contract		3,825 14 87 00 850 00		

P. McLaren. Indians	Herding	20 00 21 18 42 50 53 00 23 50 50 00	5,043 31	47 Victoria.
I. G. Baker & Co	Farm No. 23.—Pincher Creek.  For Supplies under contract	10 00 131 59 4 04 10 00 21 00 28 25 7 00	2,913 51	Sessional
I. G. Baker & Co	do 1 horse Finding stray horse Blacksmithing Freighting Commission on advances	72 37 24 35 65 00 2 00 15 00 90 69	2,506 42	Papers (No. 4.)
Hudson Bay Co T. Howard Crerar & Herchmer Mrs. B. Warwick A. B. Johnston A. McArthur J. McCougall A. J. McCicherson Sundry persons	do	8 10 0 40 10 20 7 95 15 30 2 30 0 90 31 25	31,870 25	39,903 12

#### M.-INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$	cts.	\$	cts.	\$	cts.	\$	cts.
		Brought forward Expenditure—Continued.	 	•••••	21	8 19	31,87	0 25	39,90	3 02
45 Vic c. 2, and 46 Vic, c. 1	Hudson Bay Co.	Furm No 25.—Moose Mountain—Concluded.  For Commission on advances		•••••		0 10 0 45	21	9 75		
	I. G. Baker & Co	Farm No. 28.—Sarces Reserve.  For Supplies under contract		•••••	4	75 37 60 00 10 00 2 00 2 91				
	I. G. Baker & Co.,	Commission on advances				2 09	78	2 37		
	Mowat Bres	for Treaty No. 7, from Toronto to Macleod		•••••		3 12 2 75		5 87	† 	
		Total Expenditure Unexpended balance			1		1		6,12	

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 80th June, 1883. L. VANKOUGHNET, Deputy Supt. Gen. of Indian Affairs.

ROBERT SINCLAIR, Accountant.

***************************************						
AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts
		Sioux.  Legislative Appropriation under 45 Vic., c. 2				7,000 0
		Expenditure.				
		Bird Tail Creek and Oak River.				
<b>45•</b> Vic., c. 2	I. G. Baker & Co	For Implements, tools and harness, under contract t bell for school		37 00 27 00 3 74 250 00 8 00 4 25	1,060 50	
		Qu' Appelle.				
	R C. Mission, Qu^Appelle.  Mowat Bros. do J. A. Bruce & Co. Indians. E. A. W. R. Cameron. J. W. Fisher. R. R. Smith do La Scuese Hoodahna Wematape. B. Mathew Sundry persons.	Sacks for potatoes. Garden seeds. Hay for cattle 1 plough Ammunition 1 file Ploughing land Wages as labourer on Reserve do do do do do do do do do Interpreter.		675 00 17 70 15 45 40 00 30 00 23 25 1 50 128 00 40 38 21 00 10 00 13 00		
	, ,	Carried forward			1,060 50	7,000 CO

N.-INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Brought forward		1,319 45	1,660 50	7,000 00
45 Vic., c. 2	J. W. Fisher T. Howard Mowat Bros	For Commission on advances		2 30 0 13 0 63	1	
	T. McKay A. Fisher L. W. Herchmer C. R. Saffery Mowat Bros A. Macdonald	For 1 yoke of oxen Ferrying  Travelling expenses Board of man purchasing hay Commission on advances		210 00 4 30		
		Total Expenditure	i			2,940 46 4,059 54

N.-INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

## L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBT. SINCLAIR, Accountant.

### O.-INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHRRITY FOR PAYMENT.	TO WHOM PAID.			SERV	ICE.			\$	cts.	\$	cts.	\$	cts.	\$	cts
		Legislative Further gran												82,700 26,938	
	·			Expendi	TURE.									109,638	96
15 Vic., c. 2, and				Salaries an	d Wages.										
46 Vic. c. 1	Hon. E. Dewdney.  E. T. Galt  E. McColl  T. P. Wadsworth.  J. F. Graham.	For Salary a do do do do	Asst. Inspect do	do or	8½ d 12 d 12 d	o 1 o 3 o	5th Mar. '83 0th June, '83			1,13 1,80	0 00 1 17 0 00 0 00				
	R. J. N. Pither	do	mon	ths, to 30th at Fort Fra	ı June, 189 ıncis, 12 m	31 onths, to	30th June,		Ì	•	0 00				
	H. Martineau	go.	do	Manitob	a House,	12 mont	ths, to 30th			,	0 00				
	Geo. McPherson, sen	do	do	Assabasl 1883	casing, 12 t	nonths, 1	to 30th June,		- 1	٠,	0 00	İ			
	A. McKay	ł	do	Norway 1883	House, 12 r	nonths,	to 30th June,			1,00	0 00				
	A. McDonald	1	do do	1883 Battlefor	d, and ac	ing Assi	30th June,			1,20	0 00				
	N. T. McLeod	do	Clerk i	June, n Commiss	1883 ioner's offic	e,10 mo	ths, to 30th nths, to 30th	••••••	•		66 66				
	Wm. Anderson	do	do	at Edmonto Battlefor	on, 12 mon do do	ths, to 30				1,20	3 36 0 00 0 00				
	John McIntyreL. W. Herchmer		do do	1883.			h June, 1883			73	00 00				

# O.—INDIANS OF MANITOBA AND THE NORTH-WEST—Continued.

ACTHORITY FOR PAYMENT.	TO WHOM PAID.		s	ERVICE.			\$	cts	\$	cts.	\$	cts.	\$	cts
	·		Br	ought for	ward				21,86	1 19			109,638	3 93
j			Expendi	TURE—Cor	ntinued.									
Ì			'alaries an t	Wages-	Continu	ed.					-			
Vic, c. 2, and	F. Ogletree	For Salary as A	ent at Por	tage la P	rairie. 1	2 months, to 30th	l							
46 VIC., C. I	r. Ogietiee	Of Dalary as 11	.,	une, 1000.						3 32	1			
	A.M. Muckle		lo St. l	Peter s, 12	months	, to 30th June, '83			60	0 00				
	Joseph Kent	do				nths, to 30th Nov.,			16	6 65				
	H A. J. Macdougal	do Cl	rk. 6 mon	ths. to 31	st Decer	nber, 1882				0 00				
	L J. A. Leveque	do d		301	th June,	1883		. <b></b>		5 00	1			
	J. P. Wright	do d		)	d <b>o</b>	**************		· · · · · · · · · · · · · · · · · · ·		5 00	1			
	T. T. Quinn	do d			, do.,	1000				5 30 0 00	1			
	J. A. Macrae	do d				, 1883				0 00	1			
	W. Pocklington	do d do In				June, 1883				0 00	1			
	N. Chastellaine E. Allen									1 67	j			
	J. J. McHugh.	do In	nector of F	arms, 12	months,	to 30th June, 1883			92	3 <b>64</b>	1			
	Wm McGirr									0 00				
	H Keith	do	do		do			••••		0 00				
	F. H. Paget	do	do		ďο	•• •• •• •• •• •• •• •• •• •• •• •• ••	i			0 00	Ì			
	A. R. Springett	do	do		do		r .			0 00 8 <b>45</b>				
	R. G. R. Eden	do	do do		do do					6 58	1			
	H. G. Norris	do do	do		do	*****				0 00	İ			
	A. B. McIntosh C. E. D. Wood			cLeod						0 00	ĺ			
	W. E. Jones					********			32	5 1 <b>5</b>	i			
	G. W. Gairdner		lo Carlto	à						1 54	Ì			
	J. A. Mitchell	do								0.00	1			
j	W. Sherwood	do	lo Macleo	d		······································	············	<b></b> . ¦		5 00	}	1		
Ì	C. O'Callagan		gent Herch	mer at an		yments				6 50	1			
ļ	J. O. Armit	do	McPhe		do	•••••	1			0 00	1			
	M. Morrison	do	Pither McInt		do do	******				6 00	Ì			
	N. McDougall	do do	McInt: Martin		do	************		1		2 00				
	M. H. Bell	do	McKa		đo	*********	i			4 00	ì		l	

1884

M. Cummings	do do	Ogletree	đo			······		4 00		1	1
F. Gouin	Salary as Clerk							9 00	1	1	- 11
O. Richardson	Olerical service					1		00	1	i	- 11
C. H. Howland	do						1 -	00	1	i	- 11
J B Lash	do				J	·····	1	00	Î		- 11
J. A. Petrie	фо		•••••			• • • • • • • • • • • • • • • • • • • •	1	00			- 11
R C. Macd nald	do	***************************************						00	1		- !!
W. Willoughby	do		•••••			•••••		00	J		- 11
J. A. Fraser	do		••••••				134				- 11
Miss Samuel	do		• • • • • • • • • • • • • • • • • • • •			•••••	í	00	ļ		- 11
M. Benson	φo		••••			• • • • • • • • • • • • • • • • • • • •	- :	00	}		- 11
G. E. Simeon	do a.		······			•••••		68	1		- 11
J Carney	Wages as Store		••••••				480		1		- 11
E. McGillivray	do		••• •••••• •• ••			•••••••	489				- 11
J. Calder	do		••• • • • • • • • • • • • • • • • • • •			······ ··· ··· ········	540				- 11
J. A. Markle	do	-	**** 14****** - **			· · · · · · · · · · · · · · · · · · ·	716				i i
J. Lillie	do		•••••				108		į		- 11
R. Green	do		· · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •		•••••••	219		1		- 11
W. R. Johnston	do	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	•••••		08	j i		- 11
J. Spence	₫o	• • • • • • • • • • • • • • • • • • • •			•••••	······	,	95	1		- 11
A. Gilmore	do	• • • • • • • • • • • • • • • • • • • •		•••••	!			00			- [1
H. Jordan	do		• · · · · · · · · · · · · · · · · · · ·			· ·····		44	1		
D. W. Davis	Moving stores		••••••	· • • • • • • • • • • • • • • • • • • •	• 10 • • 0.07	····		00			- 11
J. B Lash								0 <b>0</b>			- 11
G. Kenly	Wages as storer	nan		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••		00	ł i		- 11
F. K. Gibson	do						105		1		- 11
A. Taylor	do		<b></b>			•••••		00			- 11
E. Larkin	Wages as Teams	ste <b>r</b> .	• • <b>•••</b> ••••	•••••	•••••		420				- 11
D. Gray	do		· · · · · · · · · · · · · · · · · · ·			•••••	140		i :		- 11
G. Norquay	do		· · · · · · · · · · · · · · · · · · ·	••• •••••••		••••••	123		[		- 11
H. L. Coot	do			• • • • • • • • • • • • • • • • • • • •		••••••		67	l i		- 11
T. Hogg	do	•••••				·····	175		1		- 11
W. Moyers	do				•••••			26	)		- 11
D. McCauley	do							61	1		- 11
T. Spence	do							00	]		- 11
Sandy	do	******						00	}		- 11
E. Anderson	do		· · · · · · · · · · · · · · · · · · ·				27	50	{		- 11
F. Nalleau	do		••••••	••••••			52	00	1		- 11
8. Geddes	Wages as Interp	re <b>ter</b>					441		į i		11
J. Munro	do						400	00			- 11
P. Erasmus	do					••••••	405		i i		- {}
P. Hourie	do						675	00			- 11
P. Coutois	d <b>o</b>						428	00	]		- 11
J. Alexander	do	************					238	46			[]
P. Spence	do			·····			110	04	]		- 11
S. Dejardins	do	***********					150	00	! !		- 11
J. Daniel	<u>d</u> o	***********					270	00			-
1					}-						
ı j		Carried forwa	rd			<b></b>	43,390	25		109,638	93 7

## O.—INDIANS OF MANITOBA AND THE NORTH WEST—Continued.

AUTHORITY FOR PAYMENT,	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
,		Brought forward		43,390 25		<b>109</b> ,638 93
		Expenditure—Continued.	1 1			•
		Salaries, &c Continued.	1			
15 Vic., c. 2, and 45 Vic., c. 1	A Stevenson	For Wages as Interpreter		180 50		
40 110., 6. 1	A. McKay	do		89 00		
	J. Longmore	do		43 50	i I	
	T Munro	do		10 00	[	
	P. Lapierre	do		62 50		
į	A. Favel	1		10 00 10 00	1	
	J. Tait	do		2 00		
	J. S. Stevenson	do		10 00	1	
	P. Flamant	do		51 75		
	Indian	do		2 60		
	G. Bird	do		10 (0 6 90	İ	
	J. Brass P. Ducharme	do		11 00		
	C. Nolin	do		22 50		
1	L. W. Herchmer	Paid Interpreter	I	6 00		
	G. C. Ives	Wages as Herder-Treaty No. 7		1,258 07	·	
	J. Jones			40 00		
İ	H. M. Bibb	do do		144 22 694 70		
1	J. M. Thompson	Herding cattle		7 00		
	Indians	do		127 75		
	P. Dubois	do		6 00		
l,	J. Geddes	Driving horses		1 00		
į	L. Mekis	do ox	•••••	8 00		
	T. Lemao	do cattle		25 00   36 00		
	W. Wywain M. Gordon	Driving cattle		3 75	į	
1	A. Tavel	do		10 00	i	
į:	P. Galarneau	do		20 00		
<b>\</b>	J. Strayneus			18 00	ł	
1	R. B. Johnston	do		54 00 [	•	

1884

[J. Brass	do	)
W. Peart	Messenger, Commissioners Office	)
	Wages as Messengers	)
Indians	Carrying despatch	1 1 1
C. Deiter	0airjing despation	- ] [ ] [ ]
L. Lynn	do 7 50	1 1
Anthony	do 20 00	1 1 11
A. Munro	Hire of Messenger 4 00	] ]
E. McGillivray	nire of hiessenger	1 1
G. McPherson	Carrying mans	, , , , , , , , , , , , , , , , , , , ,
J. Tanner	(0)	· · · · · · · · · · · · · · · · · · ·
F. L. Hewgill	00	1 11
G. Marchand	EO 00	1 11
J. Kipp	10.00	3 3
T. Lemac	40	1 11
M. Baker	Carrying letter	1 1 11
C. Lawford	4.00	
H. McAlpine	OMITAING CONGRAM	1 11
C. Thompson		1 1
T. McGillivray	Wages travelling with Agent	1 1
C. Pepin	04 50	
R Gray	100	) il
C. Gauthier	2 00	1 1
E. Dufresne	80.00	
C. Flamant	20 00	1 33
J. D. Tomkins	2 00	1 1
A. Mecqua	40	
Thomas	40	
O. G. Colquhoun	do do 35 00	
Anthony	10	1 1
E. Lepotac	do do 14 00	
W. Joseph	do do 37 50	
T. Howard		) 1
O. C. Edwards, M.D	medical Onicer, ou appear	1 1
P. Pruden	Assisting Chipewayn's band in farming 10 00	1 11
W. Williams	Wages as Ferryman	
J. Holmes	Butterly services	1 11
J. Green	do 168 00	1 1
G. Marchand	do 10 00	1 (1
T. Stevenson	do	
<b>G</b> . Bird	(4)	1 1
J. W. Fisher	Paid laborers	1
W. C. B. Grahame	Forwarding clothing 100 00	
A. Stevenson	Hauling wood 22 50	1 15
J. Ducharme	Driving logs 55 00	1 11
A. Stewart	Hauling logs	
J. Longmore	do 3 00	
A. Thibodeau	· do 30 37	1 1
	10.000	1,0,000
1	Oarried forward 48,380 74	1 1 100,633 93

## O.-INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

AUTHORITY FOR PATMENT. TO WHOM PAID	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ ets.
	Brought forward		48,380 74		109,638 93
	Expenditure—Continued.				
	Salaries and Wages-Continued.	]		}	
48 Vic., c. 1 G. Thomas  E. Larkin J. Kelly E. Barnett J. Kean Indians H. A. Kanouse. J. R. Scott. W. H. McKinney. W. A. McKay Maria Villebran. Mrs. McKay W. Munro. A. Murray. S. S. Jones. Sundry persons J. McIntyre. W. W. Maclisle. R. R. Smith J. Mugaberry. A. I. Hir ndelle. P. Munro. A. C. McKenzie. Chiniquy. W. Peart. G. Ness J. Waychan W. Latimer. J. A. Simmons. J. Knudson.	For Cook in soup-kitchen, Victoria Cook at mill, Treaty 7 Mechanic at mill, Treaty 7 Cook do Manager do Sundry services Finding lost horses do Washing and re-curing bacon Services in obtaining oats Cleaning office do Putting up shelves Services as butcher Sundry services. Services Wages of crew Legal advice Ploughing Feeding cattle Guide do Cutting hay Cutting lumber Cutting wood Carpenter work do do do do do do do do do do do do do		60 00 256 63 38 00 20 75 40 32 370 50 30 00 14 00 12 00 2 00 18 00 20 00 3 50 161 00 25 00 320 00 37 50 50 00 40 00 120 00 12 00 12 75 7 00 4 50 3 00 8 50		

IO Dealer How	. da at Carlton		,			
O. Desjardins	do at Carlton		••   •••••• •••••	20 00	1	1
J. L'Heureux		f Blackfeet			İ	1
J. Healy.		treaty payments		4 00		l
F. Littlefield		go		10 00		1
r. Fane				5 00		
F. Marriott	do Walsh	d-) ,		27 0∪		
1. White	do do	do		25 00		1
V. McKay	Freighting oats			F7 50		
. Murphy		**** ****** * ******** ******** ***** ****		33 60		
. F. Vidal		· · · · · · · · · · · · · ·		5 00		
. M. Muckle				33 00		
udson Bay Co		* ******** ****************************		5 25		
Laroque				8 00		
V. Anderson		lmen of Treaty No. 6 for attending pay		0 00		
. Hillerbon				32 00		
. A. J. Macdougall				3 00		
		***************************************				
. H. Thomas				2 00		
. Dewdney				11 00		
Beach	Unioading car	•••••	• • • • • • • • • • • • • • • • • • • •	12 00		
į.			1		50,582 09	
			1			
,	Travellin	g Expenses, Rations, &c.		ĺ		
. Dewdney	For Travelling expenses			1,592 55		
T. Galt	do			1,136 60		
. P. Wadsworth	do			1,005 00	i i	
. Reed	do	***************************************		695 50		
M. Rae	do			908 75		
7. Anderson	do			485 75		
. McDonald.	do	***************************************		1,287 07		
. W. Herchmer	do		1	1,470 50		
	do	•••••••••••••••••••••••••••••••••••••••				
Pocklington	do	***************************************	)	532 00		
E. Denny		**** **** ***** ***********************		297 75		
J. McHugh	do	***************************************		537 00		
Ogletree	do	***************************************	1	266 70		
Martineau	do	***************************************		841 76		
J. N Pither	do	***************************************	.   • • • • • • • • • • • • • • • • • •	230 25		
McPherson	do	***************************************	.   <b></b>	317 00		
. McKay	do	***************************************		849 95		
P. Wright	do	***************************************	.	84 10		
J. A. Leveque	do	***************************************	.	34   25		
McIntyre	do	<b>*************************************</b>	.	67 00		
. F. Macleod	do		1	46 75		
	do			56 00		l
			1	32 00		l
A. Mitchell	do		1			
A. Mitchell F. Graham	do		1 1			
A. Mitchell	do	***************************************		<b>3</b> 53 00		
A. Mitchell	do					

#### O.—INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHORITY FOR PAYMENT,	TO WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Expenditure—Continued.  Travelling Expenses, Rations, &c—Continued.		13,964 88	50,582 09	109,638 93
•	H. Keith T. T. Quinn E. Alen A. M. Muckle E. McColl H. A. J. McDougall M. Cummings R. Green E. Dewdney W. Shearwood A. W. Reynolds W. Fisher S. Geddes I. W. Fisher S. Geddes I. G. Baker & Co M. Morden J. Holmes T. Spence P. Coutois T. Spence P. Coutois T. O. Power & Bro S. C. Ashby J. McIntyre J. Spence N. W. Mounted Police Mowat Bros J. McKnight T. P. Wadsworth P. Erasmus S. McGillivray S. C. Ashby J. A. Mitchell	do Ratious		106 85 46 00 48 00 118 25 39 45 89 00 19 50 135 75 176 50 15 00 29 00 29 00 29 60 1 20 57 75 45 75 50 29 170 74 225 75 22 50 118 12 7 38 23 45 23 45 23 45 23 45 23 25 96 00 22 00 10 00 100 75		

		Camiad forms	.rd		18,348 21	50,582 09	100 629
tobart, Eden & Co	do			, , , , , , , , , , , , , , , , , , , ,	11 87		l
lowat Bros	do				7 00		
rerar & Herchmer	do		····	1	38 13		
S. Smith.	do		· · · · · · · · · · · · · · · · · · ·		31 40		
McKay	Horse feed		· ·•••• ······ ···· · ······ ··········		200 00		
l. C. Halford			· ,•••• · · · · · · · · · · · · · · · ·		5 50		
B. Johnston	de de			i 1	19 20		
McArthur.			····		3 00		
l. Begg.	ob				15 00		
D. Hood	do	•	· ····································		2 25		
. C. Stock Association	do			1	48 00		
S. Johnston	do do			1 1	2 50		
H. Orr			·		8 55		
I. Taylor	do		• • • • • • • • • • • • • • • • • • • •	1 1	69 75	•	
G. Baker & Co.	do do		• • • • • • • • • • • • • • • • • • • •		499 19		
M. Rae	do			, ,	56 25 51 94		
Iudson Bay Co	Horse feed				131 90		
Co	do		••••••••••••••	1 1	14 00	1	
. & W. Transportation				1			
V. A. Hewbach	do	• • • • • • • • • • • • • • • • • • • •			10 00		
Bird	do	***************************************	· · · · · · · · · · · · · · · · · · ·		22 50	,	
. McDougall	do	***** *********************************			5 60		
R. Scott.	do		••••••		22 15	İ	
. Kelly	do		· · · · · · · · · · · · · · · · · · ·		12 00	1	
udson Bay Co	фo	• • • • • • • • • • • • • • • • • • • •			5 00		
. C. Power & Bro	do	1170405: 8			10 00	1	
. McGillivray	Transport				10 00	Í	
. H. Jones			••••••		18 00		
R. Scott	do	***************************************			<b>6</b> 00		İ
Hallet	do 🐽	*********			3 60		
ludson Bay Co	do				27 17		
. G. Fogg		***************************************			34 50	1	
I. Grout					12 00		
I. A. J. Macdougall	ďο				50 00		
. M. Rae.	<b>d</b> o				6 00	1	
I. Reed	do		*****************************		107 25	İ	
D. Barr	ďο	4	*****************		7 50		
G. Warren	do	***** ***** **********			2 00		1
A. Gaddi	do				2 50		
I. Nolin	do		***************************************	1	10 50		
F. A. Smart	do	4,	···		5 00		
J. Murphy	đo				22 00		ł
A. Arcan.	do	*****			34 00	1	ſ ·
W. Latimer.	do			1	7 50	1	i
J. Munro	do			1	10 50		,

# O.—INDIANS OF MANITOBA AND THE NORTH-WEST—Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE.	\$ c	ts \$ cts	. \$ cts.	\$ ets.
	-	Brought forward	•••••••	18,348 21	50,582 09	109,638 93
182	W. Anderson Canada Pacific Railway E. McGillis C. R. Saffery A. Baulf Indian W. E. Jones W. Winder D. Wanamaugher H. Kuntz W. H. Reed French & Smith R. Scott R. Green W. R. Abbott P. Ballendine Isaacs & Elwell Saffery & Denny A. K. McKenzie A. J. Prongua W. D. Antrobus G. D. Gop-ill T. Howard T. N. Campbell I. G. Baker & Co. W. C. B. Grahame Paul Kane M. J. Ryan F. X. Girard, M.D. Gilmour & Salisbury	For Horse feed  Freight on oats  Horse feed  do and meals  do do do Stabling  Horse hire  Hay  Horse feed  do do do do do do do do do Travelling expenses.  do Accountable advance for travelling expenses.  Freight of baggage		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		

Printing, Alvertising and Stationery.			West Government		40 00	20,160 04	
October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   Octo			Printing, Advertising and Stationery.				
October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   Octo	ueen's Printer	For Printing .			451 05		
G. Laurie	enton Record				275 00		
		do			13 00	1	
Droute Mril					175 00		
do   National					92 40		
do   Advertiser			G .			,	
do   Advertiser   do   11 44   hatham Planet   do   22 08   hatham Planet   do   22 08   hatham Planet   do   22 08   hatham Planet   do   23 8 72   hatham Planet   do   38 72   hatham Planet   do   36 08   hatham Planet   do   36 08   hatham Planet   do   36 08   hatham Planet   do   36 08   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Planet   do   30 00   hatham Pla							
					,		
milton Speciator   do							
Description   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control						ĺ	
A Landing   Heraid   do	minon Specialor			1		j	
A. Landing Herald							
Innipeg Times				•••••			
Skatchewan   Herald   do							
Skatchewan   Herald   do	innipeg Times		***************************************				
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S			***************************************				
ange Lilly			4300 *** · · · · · · · · · · · · · · · · ·				
Times		· do	***************************************	••••			
State   Citizen   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Co		do	***************************************		7 92		
Canada	lmer Times	do	********* / **** ***** ******** **** ***** ***** ** ****		9 68		
Canada	tawa Citizen	do			38 72	j	
antford Courrier         do         27 28           entral Canadian         do         8 36           adford Witness         do         8 36           elleville Intelligencer         do         27 28           ondon Free Press         do         46 64           eteer Times         do         8 36           ondon Herald         do         30 50           atholic Record         do         11 (0           embroke Standard         do         6 16           orning Chronicle         do         45 76           at Minerve         do         38 72           aris Star         do         8 80           anadian Sportsman         do         19 92           odson's Bay Co. & G         N. West         22 00           Orignal Advertiser         do         7 04	he Shareholder	do			<b>2</b> 2 00		
antford Courrier         do         27 28           entral Canadian         do         8 36           adford Witness         do         8 36           elleville Intelligencer         do         27 28           endon Free Press         do         46 64           endon Free Press         do         8 36           endon Herald         do         30 50           utholic Record         do         11 (0           embroke Standard         do         6 16           orning Chronicle         do         45 76           at Minerve         do         38 72           uris Star         do         8 80           enadian Sportsman         do         19 92           edson's Bay Co. & G         N. West         22 00           Orignal Advertiser         do         7 04	Canada	do			38 72		
Sentral Canadian	antford Courrier	do			27 28	1	
adford Witness         do         8 36           lleville Intelligencer         do         27 28           undon Free Press         do         46 64           teter Times         do         8 36           undon Herald         do         30 50           utholic Record         do         11 (0           umbroke Standard         do         6 16           orning Chronicle         do         45 76           u Minerve         do         38 72           uris Star         do         8 80           unadian Sportsman         do         19 92           udson's Bay Co. & G         N. West         22 00           Orignal Advertiser         do         7 04				i		į į	
Illeville Intelligencer							
Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Index   Inde							
Seter Times	ndon Free Press		***************************************				
India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   India   Indi			***************************************	••••			
tholic Record			****************** ********************				
mbroke Standard.         do         6 16           prining Chronicle.         do         45 76           prining Chronicle.         do         38 72           prining Star.         do         8 80           prinadian Sportsman.         do         19 92           prining Chronicle.         do         22 00           prinadian Sportsman.         do         22 00           prinadian Sportsman.         do         7 04			***** *********************************	•••••			
Description of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the			***************************************				
Minerve							
do							
Inadian Sportsman							
ndson's Bay Co. & G. N. West			***************************************				
N. West	inadian Sportsman	do	***************************************		19 92		
Orignal Advertiser do	idson's Bay Co. & G						
	N. West	do	***************************************			,	
rnia Canadian		do	****** ********************************				
	rnia Canadian	do	***** ***** ***************************		8 80		

### O.-INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

AUTHORITY FOR PAYMENT.	TO WHOM PAID.	SERVICE. \$ cts. \$	cts. \$ ci	s. \$ ct
		Brought forward	91 70,742 1	3 109,638 93
		Expenditure—Continued.		
		Printing, Advertising, and Stationery-Continued.		
	Stratford Herald Brockville Times. Stratford Times. Stratford Times.  Christian Guardian. Toronto Telegram. Evening Canadian. Yorkville News. Prince Albert Times Eganville Enterprise Berlin News. Pontiac A ivance Le Quotidien Canada Lumberman. Monetary Times Halton News. Prescott Messenger Seaforth Sun. St. Catharine's Journal. L'Opinion Publique A. M. Muckle. J. W. Fisher Kennedy, Strome & Co. A. Macdonald & Co. S. (Ashby. C. K. Wells. I. G. Baker & Co. Crerar & Herchmer Mowat Bros. Clarke Bros.	18   8   8   8   8   8   8   8   8   8	36 80 60 60 60 60 72 16 72 16 97 72 69 90 90 90 90 90 90 90 90 90 9	

Stobart, Eden & Co Hudson Bay Co E. McColl Stationery Office N. Germain & Co W. D. Publishing Co	do do do I letter			2 50 5 00 4 00 558 44 15 00 2 00	2,803 59	
W. C. Morris, M. D	For Medical	attendancedo	********	241 25 20 35 455 00	-	
O. C. Edwards, M.D S. A. Connell, M.D J. Kerr, M.D J. Cowan, M.D		do		15 50 60 00 20 00		
R. Miller, M.D		do Fort Macleod, 12 months to 30th June, 1883		700 00 600 00 600 00		
J. F. Stewart	1	ating Indiansdo		150 00 78 00 98 00 51 66		
10011011011011011		Rents and Fuel.			3,089 76	
R. J. N. Pither	For Rent cf	Fort Frances Office, 12 months to 30th June, 1883		300 00		11
A. McKay	do	Grand Rapids Office, 12 do do		200 00		11
D. McDonald	do	Manitoba House Office, 12 do do		120 00 80 00	- 1	<b>!</b> !
Geo. McPherson, sen	{ do			233 31		11
A. McDonald	do do	Qu'Appelle Office, 14 months to 31st May, 1883 Battleford Office, 7 months to 23rd November, 1883		116 66	į	,,
Hayter Reed	do	Portage la Prairie Office, 12 months to 30th June,	(			<u> </u>
T. OBIOROGIA MARIANTINA	-5	1883		100 00	9	[]
A. M. Muckle	do	Office and Storehouse, Clandeboye, 25 months to			1	. !!
		30th June, 1882		250 00		}}
W. N. Kennedy	do	Winnipeg Office, 3 months to 30th September, 1882		600 00 1,800 €0		]]
J. B McKilligan	do	do 9 do 30th June, 1883		200 00		- !}
L. W. Herchmer	l do	Office, Birtle, 12 months to 30th June, 1883		119 99		)}
W. Anderson		do Fort Macleod, 8 months to 30th September,				
C. E. Denny	1 40	1883		133 33		
J. McIntyre	do	Office and storehouse at Fort William, 2 years and 7 months, to 30th June, 1883.		258 33		
M. S. May	do	Commissioner's office, Uttawa		45 00		4
		Carried forward		4,586 65	76,635 48	109,638 93

#### AUTHORITY TO WHOM PAID. SERVICE. FOR cts. cts. cts PAYMENT. Brought forward...... 4.586 85 76,635 48 109.638 93 EXPENDITURE-Continued. Rent and Fuel-Continued. 45 Vic., c. 2.... Hudson Bay Co ......... For Rept of office, Carleton ..... 280 00 storehouses at Edmonton, Victoria, and Lac la . . . . . . . . . . Biche ..... 180 00 A. McDonald & Co ...... storehouse at Edmonton..... 60 00 T. McKav ..... Prince Albert..... do 60 00 J M. Rae ..... room for Interpreter at Carlton..... ďο 25 CO E. McGillivray ...... soup kitchen at Victoria ..... 20 00 D. M. Marsh..... ration house at Walsh.... 20 00 r C. Power & Bros...... storehouse ..... 72 00 J. Potts ...... do at Macleod ..... 110 00 W. Winder ..... ...... 12 50 J. C. Halford..... Storage at Crooked Lakes ..... 2 50 North-West Fuel Co ...... Coal for Winnipeg office 145 00 Mr. McColl's office..... do 113 50 W. Scott ..... Wood for Winnipeg office.... 190 00 Fuel for Carltos office..... Hudson Bay Co ...... 24 50 E. McGillivray ... soup kitchen, Victoria..... 10 00 L. Hagyet..... Walsh office ..... dο 56 00 do R Watson.... ďΩ 25 00 A. McKay ..... do 15 OJ do office at Qu'Appelle ..... A. Stevenson ...... 41 25 do R. Smith ..... do 48 60 ....... J Anderson..... đo dо 2 50 Indians ..... do ďο 46 50 J. Nolin..... do 49 00 do A. Todd..... do 18 00 Mowat Bros ..... do do 3 00 do A Page..... do 13 00 Newman, Finnerty & Co. ďο do 17 50 J. Ducharme ..... do do 44 25 J. T. Geddes .... ... ......... do do 8 00 J. T. Stevenson ..... 3 00

O. -INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

I. G. Baker & Co F. Leroque D. Sinclair J. Leroque M. Gillis W. Garrioch J. Favre W. Sanderson J. Haines J. Edwards	do do do do do do	office at Fort Macleod do do do do do do do do do do do do d		6,593 40	
		Telegrams and Postage.	l	-	il
Canadian Pacific Tele-	For Messages		744 74		
graph Co.	do	***************************************	20 76		
United States Military Telegraph Co	do		48 87	i	- 11
IG. S. Wood	do	***************************************	5 22	ļ	Į.
H Richardson	do	***************************************	3 00	}	- 1
J. H. McKnight & Co	do	***************************************	38 10	1	]}
B. O. Lenoir	do		30 64	)	1]
J. C. Halford.	do	***************************************	2 40	1	- 11
A. M. Clark	do	***************************************	25 79	į	
A. Taylor	go		32 46	}	}}
E. Dewdney	do		5 90		11
Postmaster, Carlton	Postages		19 52	1	11
do Battleford	do		32 00	1	11
J. Henderson	do		299 00	1	11
A. McDonald	do		23 00	1	11
H. Martineau	do		5 27	1	11
F. Ogletree	do		4 18	!	11
J. M. Rae	do		4 00	ļ	ii ii
I McInture	do		1 47	į	((
J. McIntyre	do		11 49	1	11
	do do		20 00		
E. T. Galt			20 00	1	11
W. Sutherland H. Richardson	do		6 00	]	ll .
W Hangeans	do	***************************************	10 00	ļ	11
W. Hargrave	do		10 00	1	11
W. L. Wood	do	***************************************	10 00	ļ	]]
A. B. Wood	do	***************************************	27 70 1	ļ	11
I. G. Baker & Co	do	***************************************	8 00		11
Hudson Bay Co Mowat Bros	do	***************************************	10 00	ł	1
ELUWAL DIUS	do			1,479 51	11
1			l		
<b>)</b>	ļ	Carried forward		.84,707 39	109,838 93

47 Victoria.

Sessional Papers (No. 4.)

#### O.—INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

Authorimy For Payment.	TO WHOM PAID.	SERVICE.	\$ cta	. \$	cts.	\$	cts.	\$	cts.
		Brought forward	••••			84,70	7 39	109,63	8 93
		Expenditure—Continued.				l			
		Miscellaneous.		ŀ					
45 771						1			
45 Vic., c. 2	I. G. Baker & Co	For Supplies for offices, articles of outfit, &c							
	Hudson Bay Co	do do			34	}	- 1		
	A. Macdonald	do do			53	i	- 1		
	Mowat Bros Stobart, Eden & Co	do dodo			89		ļ		
	J W. Fisher	do dodo			73		- 1		
	N -W. Mounted Police	. do do			7 55		i		
	T. Hayden	Rails for storehouse		··  3	50				
	Leighton, Jordan & Co.	Supplies for Sitting Bull		si	00		- 1		
	Crerar & Herchmer	Sundry supplies			3 40				
	W. Brass	do			00	ł	[		
	A McKenzie	2 carts			00	ĺ	i		
	A. Calder	1 pair of bobsleighs			00				
	Brown & Curry	Supplies		2	50		- 1		
	Newman, Finnerty & Co	do			50	1	i		
	T. Howard	1 butcher knife		0	50				
	H. Keith	1 pony and 1 horse			00		ı		
	G. S. Wood	1 buckboard, horse, harness and tent for Interpreter Erasmus		190	00		l		
	A Rougeblanc	1 horse		70	00				
	S. C. Ashby	2 waggons and harness for Inspectors Wadsworth and			1		- 1		
		McHugh	••••••	. 528			- 1		
	Clark, Conrad & Curtin	1 mess box for Mr. McHugh		. 7	50		- 1		
	J. J. McHugh	Articles of outfit			30		- 1		
	Franklin, Humbert & Co.	_ do for Mr. McHugh		47	00		1		
	W. Pocklington	Horge	•••••	. 125			İ		
	A. Calder	Buckboard.			00 j		- 1		
	G. Lavally	1 horse for Assistant Commissioner	200 00				1		
	ĺ	Less-Amount received for sale	150 00		ا ۵۰		1		
	C F	1		-  50	00				
	G. Fraser	1 pair of horses for Assistant Commissioner, transferred to					. !		1
	T M-T-4	farms					- 1		
	J. McIntyre	Articles of outfit		1	95		- 1		
1	R. S. Smith	1 buckboard pole		.į lp	00		1		

A. 1884

G. C. King.	1 waggon and harn						1	1
Hope & Bromley	1 tent and mallet	ďο	ďο		•••••			1
M. Hughes	2 chests	do	do					i
C. Fraser.	1 buckboard for Ag							
T. Howard	1 set harness for Co							
A. E. Forget	1 horse	do						J.
W. Newton	3 sets halters and re							l .
NW. Mounted Police	1 pair horses for Pie	-a-pot	· · · · · · · · · · · · · · · · · · ·		]	200 (	00 [	
do	1 horse for Departm						00 [	i
Newman, Finnerty & Co.	1 buckboard and ha	rness for I	nterpreter	Hourie		90 (	00	1
J. Colvin	2 horses for Agent a	t Walsh	• • • • • • • • • • • • • • • • • • •		. <b></b> . أ	. 135 (	00 i	Ì
J J. Campbell	Articles of outfit			• • • • • • • • • • • • • • • • • • • •		. 19	12	1
National Mfg. Co	1 tent						00	1
W. Williams	Repairs to ferry boa	t				. 4 (	00	]
J. W. Ferrier	Blacksmithing							1
W Reid					1	1		l
C. Thompson				· · · · · · · · · · · · · · · · · · ·		1 2-3		l
R. K. Kenefick	•						-	l
r. Hourston	•				1			1
O. W. Evans.				• • • • • • • • • • • • • • • • • • • •	1			ł
				• • • • • • • • • • • • • • • • • • •				}
W. Lenny		• • • • • • • • • • • • • • • • • • • •	*********					ì
J. B. Smith			• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •				[
A. McKenzie	do				· • • • •   • • • • • • • • • • • • • •	. 16 3	60	1
R Lynn	do					. 15 0	0	ł
D. Lavally	do					. 3 :	0 1	ļ
J. McCusker	do and r	epairs	••• ••••			. 135 1	1	}
C. George	do	••••		· · · · · · · · · · · · · · · · · · ·		.] 15.5	o l	}
S. C. Ashby	Repairs to tents					12 2	5	ĺ
J. Graham								
P. St. Luc								1
W. D. Whitney								i
J. Cottingham								1
J. W. Fisher						1	- (	
D. Mills	Shoeing horses							
	Horse hire							1
W. Munro					••••  •••••			
ndian	Hay for oxen							Ì
Allan & Coste	Executing bond						- 1	ł
A. M. Muckle	Contingent expenses							ļ
J. Lovell & Son	1 copy Dominion An							}
M. Hughes	Furniture for Comm	issioner's	office			. 88 2	5	
Horseman & Co	Cash box	io				3 (	0	1
W. F. Alloway	1 table	lo	******	• • • • • • • • • • • • • • • • • • • •		. 20 (	0	1
Mullholland Bros	Sundries	do				1 11 1		1
3. T. Galt		do			1	1 1 1		1
Armstrong & Dougall		io	•					1
D. Scott & Co		do			••••			1
	THERE HORROLL		•••••	****************		.  5 8		
	Car	ried forwa	rd			5.843 4	4 84 707 39	109,633 93

AUTHORITY FOR PAYMENT.	BY WHOM PAID.	SERVICE.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Brought forward		5,843 44	84,707 39	109, 388-93
		Expenditure—Continued.				
		Miscellanéous-Continued.				
	R. Waitt  J. Hope & Co A. Macdonald D. McLeod W. Latimer I. G. Baker & Co K. D. Graham M. Silverman J. P. Wright E. Dewdney W. McGirr R. R. Smith S. Geddes J. Baptiste Nelson & Holloway. J. Green Canadian Pacific R'y E. McCoskrie M. H. Bell Hudson's Bay Co P. G. Laurie Winnipeg Times C. Simmons R. Sutherland H. G. McMicken Fortier & Townley Winnipeg Post Office J. D. Fortier Hugh Sutherland Hill J. H. Ashdown	Expenses in preparing to act as Guide  10 bushels of lime		3 12 00 93 02 600 00 2,142 22 3 15 393 33 33 40 19 44 87 53 19 50 7 75 5 00 12 50 7 00 31 00 80 00 91 38 36 00 2 00 10 00 11 5 25 15 00 42 50 111 91 13 00 2 50 7 50 13 50		

9

[International Tent Co		1	1 5 75	1	ı i
A. G. Forgie	2 flags, Inspector McColl		16 (0	l	1 11
do	1 tent, Agent McIntyre	l	<b>39</b> 00	1	1
C R Saffery	Expenses going for mower	l	14 50	į –	1
R T. Roberts	10 gallons coal oil, Carlton		<b>35</b> 00		' 11
J Mugaberry	Hay for cattle		5 00		
W. Peart	Washing towels, Commissioner's Office		6 00		<u> </u>
N. Germain & Co	Stove and fittings do		9 10		li li
L. McMeans	Stove and fittings do		45 00		10
E T. Galt	1 copy telegraphic code do		2 50		- 1
D. W. Davis	Building boat and materials		77 45		11
G. Moulinaus	Rafting lumber		60 00		11
Indians	Sundry services and supplies				11
C. Whitford			87 00		1)
	Logs and building office. Macleod		245 00		
E. McColl	Expenses of tour of inspection, season of 1882	1,532 38			J)
	LESS-Advance. See Public Accounts, part 3, folio 117,				11
	1881-82	700 00 [			11
			832 38		ii.
T. P. Wadsworth	Expenses of tour of inspection	924 70	1		it
					it
	Less-Advance	700 00			11
			224 70		#
A. McKay	Expenses in paying annuities	1,449 56			11
· ·	LESS-Advance	787 95			j)
			661 61		]]
J. H. Smith & Co	1 revolver and ammunition for use by Mr. Leveque at pay-				il.
	ments		15 05		11
S. Pockett	Poundage fees, &c		17 15		- 11
T. Banbury	Hauling waggon		7 00		11
L. Flamant	Ox collars		19 00		it
J. Cameron	Payment for improvements on Rolling River Reserve		1,400 00		li li
D. D. Hood.	Feeding cattle		7 00		11
T. Howard	2 portable warehouses and expenses in erecting the same		. 00		il
	at Indian Head and Regina		2,585 48		<u> </u>
Stobart, Eden & Co	Threshing grain.		316 20		1
B. Prince	do		43 50		ıl.
A. M. Muckle			0.50		11
S. Moran	Paid Registrar for search for patent	***************************************	1		H
	Hay for cattle		15 00		
P. St. Luc	Doors for stable		3 50		11
H. Reed	Amount paid Chiefs and Headmen, Battleford District,	į į	40.00		11
l- 4.	Treaty No. 6, for attendance at payments		48 00		1)
J. Aken	1 hay knife		3 00		H
E. Leroque	Putting up shelves in office, Macleod		20 00		jj.
McLean & Watson	Drawing lease		5 00		
A. P. Forget	Hire of ox		4 00		
C. Sayers.	Finding bull		5 00		
E. McGillivray	Samples of contract supplies		7 30		11
·					†
i i	Carried forward	l	17,013 32	84,707 39	109,638 93

Victoria.

Sessional Papers (No. 4.)

1884

# O.-INDIANS OF MANITOBA AND THE NORTH-WEST-Continued.

AUTHORITY FOR PAYMENT. TO WHOM PA	SERVICE.	\$ cts.	\$ cts.	<b>\$</b> cts.	\$ cts.
	prought forward	•••	17,013 22	84,707-39	109,638 93
	Expenditure—Concluded.				
	Miscellaneous—Concluded.				
1.   1.   1.   1.   1.   1.   1.   1.	Paid witness fees, Gapeau vs. Brown Inspecting clothing. Keep of horse Drawing agreement. Cost of mail service. I ration blackboard. Herding cattle. Cab hire. Serving warrant. Expenses in p osceuting liquor sellers. 500 bags. Advance for expenses, Higgins vs. Regina Expenses at payments. Wintering cattle. Keep of cow. Painting waggon. Samples, mocassins, &c. Feed for cattle. Branding irons for tools. Lamp glasses. 6 packing cases, &c. Accountable advance. do Freighting. Commission on advances. do do do do do do do do do do do do do		198 25 13 20 16 47 5 25 3 00 3,101 66 12 00 343 58 3 00 6 25 82 00 100 00 100 00 4 00 30 00 8 75 14 00 4 20 36 25 200 00 1,503 69 1,533 69 15 04 1 95 75 41 262 22		

Sessional
Papers
(No.
4.)

Hudson Bay Co J. W. Fisher Mowat Bros Moore & Macdowell Brown & Curry Norris & Carey Merchants' Bank W. McGirr	do do do do do do do	do do do do do do do		 12 19 16 64 31 27 1 32 100 06 4 50 1 18 5 48		
		trac	t deducted from payment to Con-	 21,947 17 15 60	24,931 57	109,638 93

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1888 ROBT. SINCLAIR, Accountant.

L. VANKOUGHNET,
Deputy Supt.-Gen. of Indian Affairs.

#### P.-INDIANS OF MANITOBA AND THE NORTH-WEST.

AUTHOBITY FOR PAYMENT.	TO WHOM PAID.	SERVIC <b>E.</b>	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		Commissioner's House and Office.  Legislative grant under 45 Vic., c. 2				12,000 00

L. VANKOUGHNET,

Deputy Supt.-Gen. of Indian Affairs.

DEPARTMENT OF INDIAN AFFAIRS, OTTAWA, 30th June, 1883.

ROBT. SINCLAIR, Accountant.

194

# MEMORANDUM of sums which have been returned to Consolidated Fund at various times in reduction of Indian expenditure within the Provinces named between 25th February, 1881 and 30th June, 1883:—

MANITOBA AND THE NORTH-WEST.	
Refund of Indian annuities	<b>8</b> 613
" cash received for the sale of barley and	•
potatoes	1,716
Refund of cash received for the sale of lumber	1,267
Refund of cash received for the sale of oxen, horses and	, -
mules	355
Refund of cash received for sale of copying press	15
" " surveyor's outfit	230
" " a shed at Winnipeg.	50
" payments on saw and grist mill on Old Man's	
River, Treaty No. 7	6,300
BRITISH COLUMBIA.	,
Refund of cash received for the sale of implements	50
NEW BRUNSWICK.	
Refund of unexpended portion of grant for the purchase	•
of seed grain	25
or poor grand	

\$10,622 13